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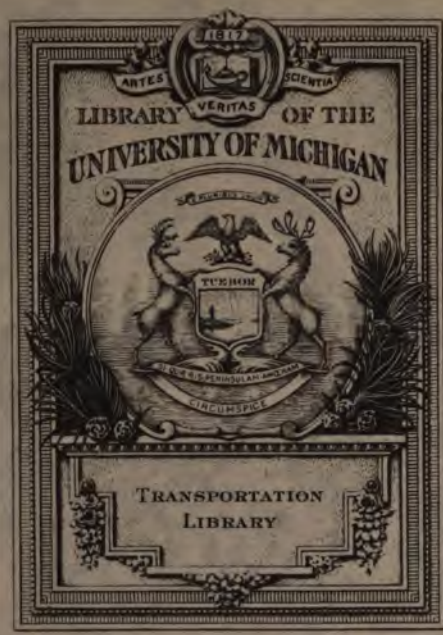
TABLAS

el cálculo de superficies

FILES TRANSVERSALES

PUNTOS DE PASO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TABLAS

PARA EL CÁLCULO DE SUPERFICIES

DE

Perfiles Transversales

Y PUNTOS DE PASO

DE DESMONTE Á TERRAPLÉN

POR

D. Federico Lucini Biderman

ZARAGOZA
TIP. DE CASAÑAL Y C.ª, CUATRO DE AGOSTO, NÚM. 5
1892.

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Trans.
Lib. int. de Roma
19-5-05

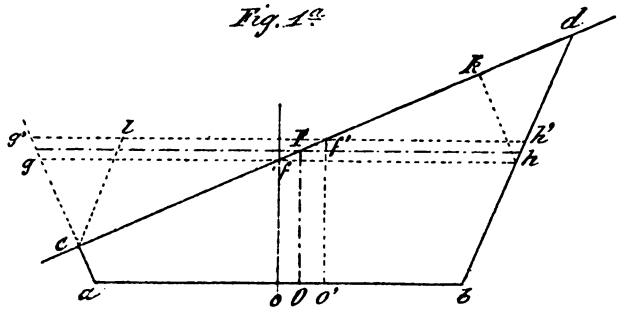
ADVERTENCIA

Al publicar las presentes **TABLAS**, no tenemos la pretensión de dar por resuelto el problema de hallar exactamente la superficie de los perfiles transversales sin el empleo de cálculos auxiliares cuando se quiera obtener las áreas con toda precisión, porque variando éstas con la forma del terreno, en cada perfil habíamos de tener en cuenta infinitos casos particulares, puesto que infinitas son también las formas que puede adoptar la línea que representa la sección del terreno natural.

Aunque reconocida la imposibilidad de construir unas tablas que contengan las superficies en función de todas las variables que pueden presentarse en los perfiles transversales, emprendimos este modesto, pero largo y penoso trabajo, calculando cada superficie en función del ancho de la plataforma y de la inclinación de los taludes; es decir, considerando cada perfil como un trapecio y prescindiendo en absoluto de la inclinación del terreno, sistema generalmente empleado en los proyectos, donde no es preciso ni puede conseguirse una rigurosa exactitud, y en los que la cubicación solo obedece al cálculo del *coste probable* de las

obras: sin embargo, cuando se quiera tener en cuenta aquella circunstancia para que la cubicación resulte con toda la aproximación que se desee, nuestras tablas son aplicables con el más satisfactorio resultado, mediante un procedimiento muy sencillo y breve que ante todo vamos á exponer y demostrar.

Supongamos el perfil transversal *abdc* (*Fig.* 1.ª), en el cual



presenta el terreno bastante inclinación: si por el extremo del eje *of,* ó sea la línea que determina la cota del perfil, trazamos una paralela *gh* á la base *ab*, el trapecio resultante *abhg* será el que superficiamos al tomar en las tablas el área correspondiente á la cota del perfil, que evidentemente es menor que la verdadera, porque al sustituir la recta *cd* por la *gh* aumenta la superficie total en la del triángulo *qfc*, pero disminuye en la del *fhd,* que es igual al anterior, mas el *hid*, y por lo tanto, el área hallada en las tablas será la verdadera, menos la de este último triángulo.

Si en lugar de tomar el punto medio de la base *ab* para encontrar el *f*, tomamos el *f'*, medio de la recta *cd*, y por él se traza la paralela *g'h'*, por la que se sustituye la línea *cd* que representa el terreno, y buscamos en las tablas la superficie correspondiente á la cota *o'f'*, tendremos que la superficie hallada será igual á la verdadera disminuida en la del triángulo *f'h'd* y aumentada en la del *cg'f'*, que es igual al anterior mas el *cg'l*. De suerte que si nos atenemos para buscar en las tablas á la cota *of*, tendremos el área del perfil con un error por defecto, igual á la del triángulo *hid:* si buscamos la correspondiente á la cota *o'f',* la superficie nos será

dada con un error por exceso, equivalente á la del triángulo *cg'l;* pero estos dos triángulos, que en cada caso constituyen el error, son sensiblemente iguales; luego si en vez de tomar la cota *of* ó la *o'f'*, obtenemos una que sea término medio entre ambas, lograremos que los dos errores se acumulen en la misma operación, y como son de signos contrarios y próximamente iguales se compensan: por lo tanto, es posible hallar en las tablas la superficie con mucha aproximación, cualquiera que sea la inclinación del terreno, sin más que determinar gráficamente el punto *F*, ó sea el medio de la recta que une el *f* con el *f'* $\left(\text{puesto que } OF = \frac{of + of'}{2}\right)$ y medir la perpendicular *OF*, empleándose igual procedimiento ya esté el perfil en desmonte ó en terraplén.

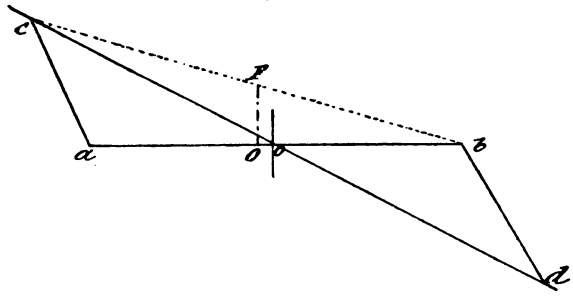
Desde luego se comprende que el error cometido al tomar las superficies que directamente suministran las tablas, no considerando más que la cota del perfil en el eje, es proporcional al grado de inclinación del terreno natural y de los taludes; cualquiera que sean éstos, en un terreno cuya pendiente no exceda de 10°, el error es casi inapreciable y hasta los 20° no llega á una centésima: así es que el procedimiento que dejamos indicado, aunque sumamente sencillo, puede evitarse cuando el terreno no se presente exageradamente inclinado ó se empleen en los desmontes taludes de $^1/_{10}$ ó menos, pues en ambos casos, que son los más frecuentes en la práctica, la diferencia entre las superficies de los triángulos *qfc* y *fhd*, es insignificante.

Claro está que dicho procedimiento solo se refiere al caso de que el perfil se encuentre todo en desmonte ó todo en terraplén. Por el contrario, cuando un mismo perfil comprende una parte en terraplén y otra en desmonte, juzgamos preferible superficiar directamente los dos triángulos, puesto que es operación breve y fácil. No obstante, puede hacerse uso de las tablas del modo siguiente:

Consideremos primeramente el perfil á media ladera (*Figura* 2.ª), y sean *aoc* y *obd* las superficies que se quieren calcular; y

como el procedimiento es igual para las dos, nos referiremos solamente á una, la primera, por ejemplo.

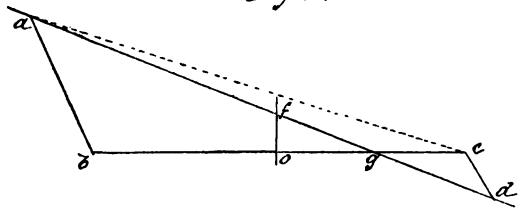
Fig. 2ª



Si unimos el punto *c* con el *b*, el triángulo resultante *abc* será doble que el anterior *aoc*, porque con alturas iguales la base *ab* será el doble que la *ao*. Por el procedimiento indicado para el caso general, ó sea determinando la cota media *OF*, buscamos en las tablas la superficie del triángulo *abc*, y conocida ésta, no tendremos más que tomar su mitad para obtener la del *avc*.

Cuando el perfil esté en ladera, como el *abcd* (*Fig.* 3.ª) observa-

Fig. 3ª



remos que los triángulos *abg* y *abc* tendrán la misma relación que sus bases *bg* y *bc*, de modo que calculando por medio de la escala ó del compás, si la recta *bg* es $^1/_4$, $^1/_3$, $^3/_4$, $^2/_3$..... de la *bc*, no habrá más que tomar $^1/_4$, $^1/_3$, $^3/_4$, $^2/_3$..... de la superficie del triángulo *abc*, hallada en las tablas del mismo modo que anteriormente.

Ahora bien; como nuestro propósito al llevar á efecto este trabajo es facilitar, dentro de los límites á que puede llegarse en la redacción de proyectos, ya sean de carreteras, ferrocarriles ó ca-

nales, la parte más enojosa, pero necesaria, como es la cubicación del movimiento de tierras, nuestra obra quedaría incompleta si al cálculo de las superficies no agregásemos el de los *puntos de paso de desmonte á terraplén,* y á este efecto hemos formado las correspondientes tablas, cuyo uso más adelante explicaremos.

Sabidas son por todos las fórmulas que se emplean en la cubicación, cuando de dos perfiles consecutivos, uno está en desmonte y otro en terraplén, lo cual evita calcular el punto de paso, y por lo tanto, suponer un perfil intermedio cuya superficie sea 0. Estas fórmulas son:

$$V^d = \frac{S^2}{2\,(S + S')}\,D.$$

y

$$V^t = \frac{S'^2}{2\,(S + S')}\,D.$$

en las cuales S representa la superficie de desmonte, S' la de terraplén y D la distancia entre ambos perfiles.

Estas fórmulas, aunque sencillas en sí, no lo son en la práctica, donde ocurre que hay que emplearlas con mucha frecuencia, resultando un gran número de operaciones, y por lo tanto, á más de necesitar mucho tiempo, hay mayor posibilidad de cometer un error material que pasará inadvertido.

Pero cuando se conocen las distancias d y d' del punto de paso á cada uno de los perfiles, las fórmulas anteriores se reducen á las siguientes:

$$V^d = \frac{S}{2}\,d$$

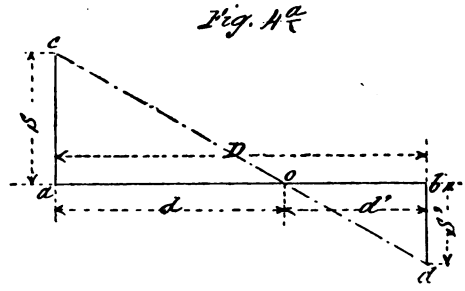
y

$$V^t = \frac{S'}{2}\,d'$$

que, como se ve, requieren menor número de operaciones, y por lo tanto, al usarlas, menos fácil será cometer errores como el que anteriormente hemos mencionado.

Para calcular estos valores de d y d', hemos usado las fórmulas generales, deducidas de la siguiente manera:

Supongamos una recta ab (*Fig.* 4.ª) de longitud equivalente á



la distancia D entre los dos perfiles, y que en sus extremos levantamos las perpendiculares ac y bd, que representen, respectivamente, las superficies de cada perfil: uniendo los puntos c y d por medio de una recta, en su intersección o con la ab será el punto de paso. Llamemos, como anteriormente, d y d' á las distancias del punto o á los perfiles $ac=S$ y $bd=S'$ y en los triángulos aoc y obd tendremos

$$S : d :: S' : d'$$

ó bien

$$S : S+S' :: d : d+d' = D \quad \text{y} \quad S+S' : S' :: d+d' = D : d'$$

deduciendo los valores respectivos de d y d' resulta

$$d = \frac{S}{S+S'} D \quad \text{y} \quad d' = \frac{S'}{S+S'} D$$

Si en estas fórmulas damos á las cantidades que entran en su formación cuantos valores probables pueden tener en la práctica, según lo dicho anteriormente, para efectuar la cubicación no nos quedará más operación que multiplicar la mitad de la superficie en desmonte ó terraplén por los valores correspondientes á d y d' en el caso de que se trate, los cuales se tendrán directamente en las tablas.

Descripción y uso de las Tablas.

SUPERFICIES

Con objeto de que esta obra alcance el mayor grado posible de utilidad, hemos previsto las secciones de vía que son más usuales, y á este fin se han calculado las áreas de los perfiles, teniendo en cuenta los siguientes

ANCHOS DE PLATAFORMA

En terraplén	En desmonte	
4m 00	4m 50	Para ferrocarriles económicos, carreteras provinciales y canales.
4m 50	5m 00	
5m 00	5m 50	
5m 50	6m 30	Para ferrocarriles de vía normal.
6m 00	7m 60	Para carreteras de primero, segundo y tercer orden.
7m 00	8m 60	
8m 00	9m 60	

INCLINACIÓN DE TALUDES

1 de base	por 1 de altura	Para desmontes en tierra floja.
0,75 de »	por 1 de »	
0,50 de »	por 1 de »	Para id. en tierra dura.
0,33 de »	por 1 de »	
0,25 de »	por 1 de »	Para id. en terreno de tránsito y roca.
0,10 de »	por 1 de »	
Vertical		
1,50 de »	por 1 de »	Para terraplenes.

Con arreglo á la importancia de cada una de las vías citadas, y teniendo en cuenta las cotas más probables en la práctica, se han calculado las superficies desde la cota 0 y de centímetro en centímetro hasta 20 metros, tanto en desmonte como en terraplén, para

el ancho de 6^m 30, hasta 18 metros para el de 5^m 50, hasta 16 metros para el de 5^m 00 y hasta 14 metros para el de 4^m 50.

En las tablas correspondientes á carreteras hemos llegado á la cota de 10 metros en desmonte y 15 metros en terraplén, para los tres órdenes, pareciéndonos suficientes tales límites, porque en esta clase de vías son muy raras las veces, y solo en casos especiales, en que las obras de tierra alcanzan mayor altura que la expresada.

En cuanto al uso de las tablas no puede ser, á nuestro juicio, más sencillo. Conocido el ancho de la vía, la cota del perfil, bien sea la del eje ó la que determina el procedimiento explicado anteriormente, y la inclinación del talud, para conocer la superficie, se busca en la tabla correspondiente á la sección de vía de que se trate la cota del perfil: su parte entera se hallará en la superior de cada página y la fracción en la primer columna vertical de la izquierda: siguiendo la línea horizontal en que se encuentra ésta hasta su intersección con la columna del talud que tenga el perfil, se hallará la superficie que se desea.

PUNTOS DE PASO

Estas tablas están dispuestas de la siguiente manera. En la parte superior de cada página se hallan las superficies en desmonte y en la primer columna de la izquierda las de terraplén. Cada una de las columnas verticales corresponde á una distancia de las consideradas entre perfiles.

De suerte, que para encontrar las distancias de un punto de paso á sus perfiles respectivos, conociendo ya la superficie y su separación, bastará buscar en la parte superior la superficie en desmonte, en las casillas de distancias la que medie entre ambos y en la primer columna de la izquierda la superficie de terraplén: en la intersección de su línea horizontal, con la vertical de la casilla, encontraremos los valores numéricos de d y d'

Como no era posible, sin hacer de un uso muy molesto por su

gran tamaño estas tablas, el calcular los puntos de paso en todos cuantos casos pueden ocurrir en la práctica, vamos á indicar procedimientos expeditos para cuando las superficies, la distancia ó las tres á la vez no se encuentran en las tablas.

En las fórmulas de los valores d y d' calculadas anteriormente, podemos observar:

1.° Que si dividimos ó multiplicamos las superficies en desmonte y terraplén por una misma cantidad, los valores d y d' no varían.

2.° Que si dividimos ó multiplicamos el valor de la distancia D por una cantidad cualquiera, los valores d y d' quedarán divididos ó multiplicados por el mismo factor.

De aquí que podamos aplicar las tablas á mayor número de casos, con el empleo de factores ó divisores que reduzcan los datos á unos valores tales que se encuentren comprendidos en aquéllas, recordando que si la operación se efectúa en los valores de las superficies, las distancias d y d' se encuentran directamente en las tablas, pero si se ha multiplicado ó dividido la distancia D por un número, es necesario dividir ó multiplicar los valores que se encuentren para d y d' por el mismo número.

Con objeto de facilitar las operaciones y hacer más sencillo el uso de estas tablas, se ha suprimido la coma de la parte decimal en todas las cantidades, tanto en las distancias como en las superficies, ó lo que es igual, todas las cifras están multiplicadas por 100.

Ejemplos: 1.°

$$S = 0{,}40$$
$$S' = 1{,}15$$
$$D = 25{,}00$$

Designando, como anteriormente, por S la superficie en desmonte, por S' la de terraplén y por D la distancia entre perfiles, buscaremos la cantidad 040 en la parte superior de las tablas y la página en que se encuentra la distancia 2500. En la intersección de la línea horizontal correspondiente á la superficie en terra-

plén 115 con la columna de la distancia, tendremos los valores 6,45 y 18,55 para d y d', respectivamente.

2.°

$$S = 0{,}04$$
$$S' = 0{,}62$$
$$D = 13{,}00$$

Haciendo lo mismo que anteriormente, buscaremos la página correspondiente á la superficie en desmonte 004 y la distancia 1300; pero vemos que la superficie 062 no se encuentra en la columna de superficies de terraplén, porque pasa de 060 á 065. Observando que esta superficie que buscamos está entre las dos citadas, podemos tomar el término medio entre los valores para una y otra, y tendremos $d = 0{,}78$ y $d' = 12{,}22$, cometiéndose un error insignificante.

3.°

$$S = 1{,}00$$
$$S' = 0{,}35$$
$$D = 90{,}00$$

Como esta distancia de 90 metros entre perfiles no se encuentra en las tablas, la dividiremos por 10, obteniendo 9, quedando el presente caso reducido al primero, pero multiplicando los valores d y d' por 10, con lo cual obtenemos $d = 66{,}70$ y $d' = 23{,}30$.

4.°

$$S = 0{,}60$$
$$S' = 19{,}50$$
$$D = 12{,}00$$

Como el valor de S' no se encuentra en las tablas, dividiremos las dos superficies por 10, quedándonos $S = 006$ y $S' = 195$, cantidades que ya se encuentran en las tablas, y por medio de ellas obtenemos directamente los valores $d = 0{,}36$ y $d' = 11{,}64$.

Una vez más hemos de repetir, que no abrigamos la pretensión de que con las presentes **Tablas** quede resuelto de plano el problema de superficiar los perfiles transversales sin la molestia de efectúar algunas operaciones gráficas y numéricas cuando se ne-

cesite cierto grado de exactitud. Nos hemos propuesto tan solo facilitar esas operaciones, y creemos haberlo conseguido después de muchos años de constante trabajo, y habiéndonos impuesto, para su publicación, sacrificios superiores á nuestras fuerzas; pero no nos ha movido á ello la idea del lucro, que por mucho que fuera, no bastaría á recompensar la constancia y desvelos que este libro representa: solo deseamos que su utilidad sea tan grande para cuantos lo necesiten como nos hemos prometido, procurando que contenga cuantos casos pueden presentarse en la práctica. Así, pues, la satisfacción de su autor será inmensa si ve realizado su deseo, y no llega á adquirir la convicción de haber realizado una empresa estéril.

Madrid y Marzo de 1892.

Federico Lucini Biderman

PRIMERA PARTE

TABLAS

para el cálculo de superficies

DE

PERFILES TRANSVERSALES

TABLA 1.ª

Ancho de la vía. . .	En desmonte 4^m 50. En terraplén 4^m 00.

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0403	0,0452	0,0451	0,0451	0,0450	0,0450	0,0450	1
2	0,0806	0,0904	0,0903	0,0902	0,0901	0,0901	0,0900	2
3	0,1215	0,1360	0,1357	0,1355	0,1353	0,1352	0,1351	3
4	0,1624	0,1816	0,1812	0,1808	0,1805	0,1804	0,1802	4
5	0,2039	0,2276	0,2269	0,2263	0,2258	0,2256	0,2252	5
6	0,2454	0,2736	0,2727	0,2718	0,2712	0,2709	0,2704	6
7	0,2875	0,3200	0,3187	0,3175	0,3166	0,3162	0,3155	7
8	0,3296	0,3664	0,3648	0,3632	0,3621	0,3616	0,3606	8
9	0,3723	0,4132	0,4111	0,4091	0,4077	0,4070	0,4058	9
10	0,4150	0,4600	0,4575	0,4550	0,4533	0,4525	0,4510	10
11	0,4583	0,5072	0,5041	0,5011	0,4990	0,4980	0,4962	11
12	0,5016	0,5544	0,5508	0,5472	0,5448	0,5436	0,5414	12
13	0,5455	0,6020	0,5977	0,5935	0,5906	0,5892	0,5867	13
14	0,5894	0,6496	0,6447	0,6398	0,6365	0,6349	0,6320	14
15	0,6339	0,6976	0,6919	0,6863	0,6825	0,6806	0,6772	15
16	0,6784	0,7456	0,7392	0,7328	0,7285	0,7264	0,7226	16
17	0,7235	0,7940	0,7867	0,7795	0,7746	0,7722	0,7679	17
18	0,7686	0,8424	0,8343	0,8262	0,8208	0,8181	0,8132	18
19	0,8143	0,8912	0,8821	0,8731	0,8670	0,8640	0,8586	19
20	0,8600	0,9400	0,9300	0,9200	0,9133	0,9100	0,9040	20
21	0,9063	0,9892	0,9781	0,9671	0,9597	0,9560	0,9494	21
22	0,9526	1,0384	1,0263	1,0142	1,0061	1,0021	0,9948	22
23	0,9995	1,0880	1,0747	1,0615	1,0526	1,0482	1,0403	23
24	1,0464	1,1376	1,1232	1,1088	1,0992	1,0944	1,0858	24
25	1,0939	1,1876	1,1719	1,1563	1,1458	1,1406	1,1312	25
26	1,1414	1,2376	1,2207	1,2038	1,1925	1,1869	1,1768	26
27	1,1895	1,2880	1,2697	1,2515	1,2393	1,2332	1,2223	27
28	1,2376	1,3384	1,3188	1,2992	1,2861	1,2796	1,2678	28
29	1,2863	1,3892	1,3681	1,3471	1,3330	1,3260	1,3134	29
30	1,3350	1,4400	1,4175	1,3950	1,3800	1,3725	1,3590	30
31	1,3843	1,4912	1,4671	1,4431	1,4270	1,4190	1,4046	31
32	1,4336	1,5424	1,5168	1,4912	1,4741	1,4656	1,4502	32
33	1,4835	1,5940	1,5667	1,5395	1,5213	1,5122	1,4959	33
34	1,5334	1,6456	1,6167	1,5878	1,5685	1,5589	1,5416	34
35	1,5839	1,6976	1,6669	1,6363	1,6158	1,6056	1,5872	35
36	1,6344	1,7496	1,7172	1,6848	1,6632	1,6524	1,6330	36
37	1,6855	1,8020	1,7677	1,7335	1,7106	1,6992	1,6787	37
38	1,7366	1,8544	1,8183	1,7822	1,7581	1,7461	1,7244	38
39	1,7883	1,9072	1,8691	1,8311	1,8057	1,7930	1,7702	39
40	1,8400	1,9600	1,9200	1,8800	1,8533	1,8400	1,8160	40
41	1,8923	2,0132	1,9711	1,9291	1,9010	1,8870	1,8618	41
42	1,9446	2,0664	2,0223	1,9782	1,9488	1,9341	1,9076	42
43	1,9975	2,1200	2,0737	2,0275	1,9966	1,9812	1,9535	43
44	2,0504	2,1736	2,1252	2,0768	2,0445	2,0284	1,9994	44
45	2,1039	2,2276	2,1769	2,1263	2,0925	2,0756	2,0452	45
46	2,1574	2,2816	2,2287	2,1758	2,1405	2,1229	2,0912	46
47	2,2115	2,3360	2,2807	2,2255	2,1886	2,1702	2,1371	47
48	2,2656	2,3904	2,3328	2,2752	2,2368	2,2176	2,1830	48
49	2,3203	2,4452	2,3851	2,3251	2,2850	2,2650	2,2290	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	2,3750	2,5000	2,4375	2,3750	2,3333	2,3125	2,2750	50
51	2,4303	2,5552	2,4901	2,4251	2,3817	2,3600	2,3210	51
52	2,4856	2,6104	2,5428	2,4752	2,4301	2,4076	2,3670	52
53	2,5415	2,6660	2,5957	2,5255	2,4786	2,4552	2,4131	53
54	2,5974	2,7216	2,6487	2,5758	2,5272	2,5029	2,4592	54
55	2,6539	2,7776	2,7019	2,6263	2,5758	2,5506	2,5052	55
56	2,7104	2,8336	2,7552	2,6768	2,6245	2,5984	2,5514	56
57	2,7675	2,8900	2,8087	2,7275	2,6733	2,6462	2,5975	57
58	2,8246	2,9464	2,8623	2,7782	2,7221	2,6941	2,6436	58
59	2,8823	3,0032	2,9161	2,8291	2,7710	2,7420	2,6898	59
60	2,9400	3,0600	2,9700	2,8800	2,8200	2,7900	2,7360	60
61	2,9983	3,1172	3,0241	2,9311	2,8690	2,8380	2,7822	61
62	3,0566	3,1744	3,0783	2,9822	2,9181	2,8861	2,8284	62
63	3,1155	3,2320	3,1327	3,0335	2,9673	2,9342	2,8747	63
64	3,1744	3,2896	3,1872	3,0848	3,0165	2,9824	2,9210	64
65	3,2339	3,3476	3,2419	3,1363	3,0658	3,0306	2,9672	65
66	3,2934	3,4056	3,2967	3,1878	3,1152	3,0789	3,0136	66
67	3,3535	3,4640	3,3517	3,2395	3,1646	3,1272	3,0599	67
68	3,4136	3,5224	3,4068	3,2912	3,2141	3,1756	3,1062	68
69	3,4743	3,5812	3,4621	3,3431	3,2637	3,2240	3,1526	69
70	3,5350	3,6400	3,5175	3,3950	3,3133	3,2725	3,1990	70
71	3,5963	3,6992	3,5731	3,4471	3,3630	3,3210	3,2454	71
72	3,6576	3,7584	3,6288	3,4992	3,4128	3,3696	3,2918	72
73	3,7195	3,8180	3,6847	3,5515	3,4626	3,4182	3,3383	73
74	3,7814	3,8776	3,7407	3,6038	3,5125	3,4669	3,3848	74
75	3,8439	3,9376	3,7969	3,6563	3,5625	3,5156	3,4312	75
76	3,9064	3,9976	3,8532	3,7088	3,6125	3,5644	3,4778	76
77	3,9695	4,0580	3,9097	3,7615	3,6626	3,6132	3,5243	77
78	4,0326	4,1184	3,9663	3,8142	3,7128	3,6621	3,5708	78
79	4,0963	4,1792	4,0231	3,8671	3,7630	3,7110	3,6174	79
80	4,1600	4,2400	4,0800	3,9200	3,8133	3,7600	3,6640	80
81	4,2243	4,3012	4,1371	3,9731	3,8637	3,8090	3,7106	81
82	4,2886	4,3624	4,1943	4,0262	3,9141	3,8581	3,7572	82
83	4,3535	4,4240	4,2517	4,0795	3,9646	3,9072	3,8039	83
84	4,4184	4,4856	4,3092	4,1328	4,0152	3,9564	3,8506	84
85	4,4839	4,5476	4,3669	4,1863	4,0658	4,0056	3,8972	85
86	4,5494	4,6096	4,4247	4,2398	4,1165	4,0549	3,9440	86
87	4,6155	4,6720	4,4827	4,2935	4,1673	4,1042	3,9907	87
88	4,6816	4,7344	4,5408	4,3472	4,2181	4,1536	4,0374	88
89	4,7483	4,7972	4,5991	4,4011	4,2690	4,2030	4,0842	89
90	4,8150	4,8600	4,6575	4,4550	4,3200	4,2525	4,1310	90
91	4,8823	4,9232	4,7161	4,5091	4,3710	4,3020	4,1778	91
92	4,9496	4,9864	4,7748	4,5632	4,4221	4,3516	4,2246	92
93	5,0175	5,0500	4,8337	4,6175	4,4733	4,4012	4,2715	93
94	5,0854	5,1136	4,8927	4,6718	4,5245	4,4509	4,3184	94
95	5,1539	5,1776	4,9519	4,7263	4,5758	4,5006	4,3652	95
96	5,2224	5,2416	5,0112	4,7808	4,6272	4,5504	4,4122	96
97	5,2915	5,3060	5,0707	4,8355	4,6786	4,6002	4,4591	97
98	5,3606	5,3704	5,1303	4,8902	4,7301	4,6501	4,5060	98
99	5,4303	5,4352	5,1901	4,9451	4,7817	4,7000	4,5530	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	5,5000	5,5000	5,2500	5,0000	4,8333	4,7500	4,6000	0
1	5,5703	5,5652	5,3101	5,0551	4,8850	4,8000	4,6470	1
2	5,6406	5,6304	5,3703	5,1102	4,9368	4,8501	4,6940	2
3	5,7115	5,6960	5,4307	5,1655	4,9886	4,9002	4,7411	3
4	5,7824	5,7616	5,4912	5,2208	5.0405	4,9504	4,7882	4
5	5,8539	5,8276	5,5519	5,2763	5,0925	5,0006	4,8352	5
6	5,9254	5,8936	5,6127	5,3318	5,1445	5,0509	4,8824	6
7	5,9975	5,9600	5,6737	5,3875	5,1966	5,1012	4,9295	7
8	6,0696	6,0264	5,7348	5,4432	5,2488	5,1516	4,9766	8
9	6,1423	6,0932	5,7961	5,4991	5,3010	5,2020	5,0238	9
10	6,2150	6,1600	5,8575	5,5550	5,3533	5,2525	5,0710	10
11	6,2883	6,2272	5,9191	5,6111	5,4057	5,3030	5,1182	11
12	6,3616	6,2944	5,9808	5,6672	5,4581	5,3536	5,1654	12
13	6,4355	6,3620	6,0427	5,7235	5,5106	5,4042	5,2127	13
14	6,5094	6,4296	6,1047	5,7798	5,5632	5,4549	5,2600	14
15	6,5839	6,4976	6,1669	5,8363	5,6158	5,5056	5,3072	15
16	6,6584	6,5656	6,2292	5,8928	5,6685	5,5564	5,3546	16
17	6,7335	6,6340	6,2917	5,9495	5,7213	5,6072	5,4019	17
18	6,8086	6,7024	6,3543	6,0062	5,7741	5,6581	5,4492	18
19	6,8843	6,7712	6,4171	6,0631	5,8270	5,7090	5,4966	19
20	6,9600	6,8400	6,4800	6,1200	5,8800	5,7600	5,5440	20
21	7,0363	6,9092	6,5431	6,1771	5,9330	5,8110	5,5914	21
22	7,1126	6,9784	6,6063	6,2342	5,9861	5,8621	5,6388	22
23	7,1895	7,0480	6,6697	6,2915	6,0393	5,9132	5,6863	23
24	7,2664	7,1176	6,7332	6,3488	6,0925	5,9644	5,7338	24
25	7,3439	7,1876	6,7969	6,4063	6,1458	6,0156	5,7812	25
26	7,4214	7,2576	6.8607	6,4638	6,1992	6,0669	5,8288	26
27	7,4995	7,3280	6,9247	6,5215	6,2526	6,1182	5,8763	27
28	7,5776	7,3984	6,9888	6,5792	6,3061	6,1696	5,9238	28
29	7,6563	7,4692	7,0531	6,6371	6,3597	6,2210	5,9714	29
30	7,7350	7,5400	7,1175	6,6950	6,4133	6,2725	6,0190	30
31	7,8143	7,6112	7,1821	6,7531	6,4670	6,3240	6,0666	31
32	7,8936	7,6824	7,2468	6,8112	6,5208	6,3756	6,1142	32
33	7,9735	7,7540	7,3117	6,8695	6,5746	6,4272	6,1619	33
34	8,0534	7,8256	7,3767	6,9278	6,6285	6,4789	6,2096	34
35	8,1339	7,8976	7,4419	6,9863	6,6825	6,5306	6,2572	35
36	8,2144	7,9696	7,5072	7,0448	6,7365	6,5824	6,3050	36
37	8,2955	8,0420	7,5727	7,1035	6,7906	6,6342	6,3527	37
38	8,3766	8,1144	7,6383	7,1622	6,8448	6,6861	6,4004	38
39	8,4583	8,1872	7,7041	7,2211	6,8990	6,7380	6,4482	39
40	8,5400	8,2600	7,7700	7,2800	6,9533	6,7900	6,4960	40
41	8,6223	8,3332	7,8361	7,3391	7,0077	6,8420	6,5438	41
42	8,7046	8,4064	7,9023	7,3982	7,0621	6,8941	6,5916	42
43	8,7875	8,4800	7,9687	7,4575	7,1166	6,9462	6,6395	43
44	8,8704	8,5536	8,0352	7,5168	7,1712	6,9984	6,6874	44
45	8,9539	8,6276	8,1019	7,5763	7,2258	7,0506	6,7352	45
46	9,0374	8,7016	8,1687	7,6358	7,2805	7,1029	6,7832	46
47	9,1215	8,7760	8,2357	7,6955	7,3353	7,1552	6,8311	47
48	9,2056	8,8504	8,3028	7,7552	7,3901	7,2076	6,8790	48
49	9,2903	8,9252	8,3701	7,8151	7,4450	7,2600	6,9270	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	25,5000	22,5000	20,2500	18,0000	16,5000	15,7500	14,4000	0
1	25,6303	22,6052	20,3401	18,0751	16,5650	15,8100	14,4510	1
2	25,7606	22,7104	20,4303	18,1502	16,6301	15,8701	14,5020	2
3	25,8915	22,8160	20,5207	18,2255	16,6953	15,9302	14,5531	3
4	26,0224	22,9216	20,6112	18,3008	16,7605	15,9904	14,6042	4
5	26,1539	23,0276	20,7019	18,3763	16,8258	16,0506	14,6552	5
6	26,2854	23,1336	20,7927	18,4518	16,8912	16,1109	14,7064	6
7	26,4175	23,2400	20,8837	18,5275	16,9566	16,1712	14,7575	7
8	26,5496	23,3464	20,9748	18,6032	17,0221	16,2316	14,8086	8
9	26,6823	23,4532	21,0661	18,6791	17,0877	16,2920	14,8598	9
10	26,8150	23,5600	21,1575	18,7550	17,1533	16,3525	14,9110	10
11	26,9483	23,6672	21,2491	18,8311	17,2190	16,4130	14,9622	11
12	27,0816	23,7744	21,3408	18,9072	17,2848	16,4736	15,0134	12
13	27,2155	23,8820	21,4327	18,9835	17,3506	16,5342	15,0647	13
14	27,3494	23,9896	21,5247	19,0598	17,4165	16,5949	15,1160	14
15	27,4839	24,0976	21,6169	19,1363	17,4825	16,6556	15,1672	15
16	27,6184	24,2056	21,7092	19,2128	17,5485	16,7164	15,2186	16
17	27,7535	24,3140	21,8017	19,2895	17,6146	16,7772	15,2699	17
18	27,8886	24,4224	21,8943	19,3662	17,6808	16,8381	15,3212	18
19	28,0243	24,5312	21,9871	19,4431	17,7470	16,8990	15,3726	19
20	28,1600	24,6400	22,0800	19,5200	17,8133	16,9600	15,4240	20
21	28,2963	24,7492	22,1731	19,5971	17,8797	17,0210	15,4754	21
22	28,4326	24,8584	22,2663	19,6742	17,9461	17,0821	15,5268	22
23	28,5695	24,9680	22,3597	19,7515	18,0126	17,1432	15,5783	23
24	28,7064	25,0776	22,4532	19,8288	18,0792	17,2044	15,6298	24
25	28,8439	25,1876	22,5469	19,9063	18,1458	17,2656	15,6812	25
26	28,9814	25,2976	22,6407	19,9838	18,2125	17,3269	15,7328	26
27	29,1195	25,4080	22,7347	20,0615	18,2793	17,3882	15,7843	27
28	29,2576	25,5184	22,8288	20,1392	18,3461	17,4496	15,8358	28
29	29,3963	25,6292	22,9231	20,2171	18,4130	17,5110	15,8874	29
30	29,5350	25,7400	23,0175	20,2950	18,4800	17,5725	15,9390	30
31	29,6743	25,8512	23,1121	20,3731	18,5470	17,6340	15,9906	31
32	29,8136	25,9624	23,2068	20,4512	18,6141	17,6956	16,0422	32
33	29,9535	26,0740	23,3017	20,5295	18,6813	17,7572	16,0939	33
34	30,0934	26,1856	23,3967	20,6078	18,7485	17,8189	16,1456	34
35	30,2339	26,2976	23,4919	20,6863	18,8158	17,8806	16,1972	35
36	30,3744	26,4096	23,5872	20,7648	18,8832	17,9424	16,2490	36
37	30,5155	26,5220	23,6827	20,8435	18,9506	18,0042	16,3007	37
38	30,6566	26,6344	23,7783	20,9222	19,0181	18,0661	16,3524	38
39	30,7983	26,7472	23,8741	21,0011	19,0857	18,1280	16,4042	39
40	30,9400	26,8600	23,9700	21,0800	19,1533	18,1900	16,4560	40
41	31,0823	26,9732	24,0661	21,1591	19,2210	18,2520	16,5078	41
42	31,2246	27,0864	24,1623	21,2382	19,2888	18,3141	16,5596	42
43	31,3675	27,2000	24,2587	21,3175	19,3566	18,3762	16,6115	43
44	31,5104	27,3136	24,3552	21,3968	19,4245	18,4384	16,6634	44
45	31,6539	27,4276	24,4519	21,4763	19,4925	18,5006	16,7152	45
46	31,7974	27,5416	24,5487	21,5558	19,5605	18,5629	16,7672	46
47	31,9415	27,6560	24,6457	21,6355	19,6286	18,6252	16,8191	47
48	32,0856	27,7704	24,7428	21,7152	19,6968	18,6876	16,8710	48
49	32,2303	27,8852	24,8401	21,7951	19,7650	18,7500	16,9230	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	9,3750	9,0000	8,4375	7,8750	7,5000	7,3125	6,9750	50
51	9,4603	9,0752	8,5051	7,9351	7,5550	7,3650	7,0230	51
52	9,5456	9,1504	8,5728	7,9952	7,6101	7,4176	7,0710	52
53	9,6315	9,2260	8,6407	8,0555	7,6653	7,4702	7,1191	53
54	9,7174	9,3016	8,7087	8,1158	7,7205	7,5229	7,1672	54
55	9,8039	9,3776	8,7769	8,1763	7,7758	7,5756	7,2152	55
56	9,8904	9,4536	8,8452	8,2368	7,8312	7,6284	7,2634	56
57	9,9775	9,5300	8,9137	8,2975	7,8866	7,6812	7,3115	57
58	10,0646	9,6064	8,9823	8,3582	7,9421	7,7341	7,3596	58
59	10,1523	9,6832	9,0511	8,4191	7,9977	7,7870	7,4078	59
60	10,2400	9,7600	9,1200	8,4800	8,0533	7,8400	7,4560	60
61	10,3283	9,8372	9,1891	8,5411	8,1090	7,8930	7,5042	61
62	10,4166	9,9144	9,2583	8,6022	8,1648	7,9461	7,5524	62
63	10,5055	9,9920	9,3277	8,6635	8,2206	7,9992	7,6007	63
64	10,5944	10,0696	9,3972	8,7248	8,2765	8,0524	7,6490	64
65	10,6839	10,1476	9,4669	8,7863	8,3325	8,1056	7,6972	65
66	10,7734	10,2256	9,5367	8,8478	8,3885	8,1589	7,7456	66
67	10,8635	10,3040	9,6067	8,9095	8,4446	8,2122	7,7939	67
68	10,9536	10,3824	9,6768	8,9712	8,5008	8,2656	7,8422	68
69	11,0443	10,4612	9,7471	9,0331	8,5570	8,3190	7,8906	69
70	11,1350	10,5400	9,8175	9,0950	8,6133	8,3725	7,9390	70
71	11,2263	10,6192	9,8881	9,1571	8,6697	8,4260	7,9874	71
72	11,3176	10,6984	9,9588	9,2192	8,7261	8,4796	8,0358	72
73	11,4095	10,7780	10,0297	9,2815	8,7826	8,5332	8,0843	73
74	11,5014	10,8576	10,1007	9,3438	8,8392	8,5869	8,1328	74
75	11,5939	10,9376	10,1719	9,4063	8,8958	8,6406	8,1812	75
76	11,6864	11,0176	10,2432	9,4688	8,9525	8,6944	8,2298	76
77	11,7795	11,0980	10,3147	9,5315	9,0093	8,7482	8,2783	77
78	11,8726	11,1784	10,3863	9,5942	9,0661	8,8021	8,3268	78
79	11,9663	11,2592	10,4581	9,6571	9,1230	8,8560	8,3754	79
80	12,0600	11,3400	10,5300	9,7200	9,1800	8,9100	8,4240	80
81	12,1543	11,4212	10,6021	9,7831	9,2370	8,9640	8,4726	81
82	12,2486	11,5024	10,6743	9,8462	9,2941	9,0181	8,5212	82
83	12,3435	11,5840	10,7467	9,9095	9,3513	9,0722	8,5699	83
84	12,4384	11,6656	10,8192	9,9728	9,4085	9,1264	8,6186	84
85	12,5339	11,7476	10,8919	10,0363	9,4658	9,1806	8,6672	85
86	12,6294	11,8296	10,9647	10,0998	9,5232	9,2349	8,7160	86
87	12,7255	11,9120	11,0377	10,1635	9,5806	9,2892	8,7647	87
88	12,8216	11,9944	11,1108	10,2272	9,6381	9,3436	8,8134	88
89	12,9183	12,0772	11,1841	10,2911	9,6957	9,3980	8,8622	89
90	13,0150	12,1600	11,2575	10,3550	9,7533	9,4525	8,9110	90
91	13,1123	12,2432	11,3311	10,4191	9,8110	9,5070	8,9598	91
92	13,2096	12,3264	11,4048	10,4832	9,8688	9,5616	9,0086	92
93	13,3075	12,4100	11,4787	10,5475	9,9266	9,6162	9,0575	93
94	13,4054	12,4936	11,5527	10,6118	9,9845	9,6709	9,1064	94
95	13,5039	12,5776	11,6269	10,6763	10,0425	9,7256	9,1552	95
96	13,6024	12,6616	11,7012	10,7408	10,1005	9,7804	9,2042	96
97	13,7015	12,7460	11,7757	10,8055	10,1586	9,8352	9,2531	97
98	13,8006	12,8304	11,8503	10,8702	10,2168	9,8901	9,3020	98
99	13,9003	12,9152	11,9251	10,9351	10,2750	9,9450	9,3510	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	14,0000	13,0000	12,0000	11,0000	10,3333	10,0000	9,4000	0
1	14,1003	13,0852	12,0751	11,0651	10,3917	10,0550	9,4490	1
2	14,2006	13,1704	12,1503	11,1302	10,4501	10,1101	9,4980	2
3	14,3015	13,2560	12,2257	11,1955	10,5086	10,1652	9,5471	3
4	14,4024	13,3416	12,3012	11,2608	10,5672	10,2204	9,5962	4
5	14,5039	13,4276	12,3769	11,3263	10,6258	10,2756	9,6452	5
6	14,6054	13,5136	12,4527	11,3918	10,6845	10,3309	9,6944	6
7	14,7075	13,6000	12,5287	11,4575	10,7433	10,3862	9,7435	7
8	14,8096	13,6864	12,6048	11,5232	10,8021	10,4416	9,7926	8
9	14,9123	13,7732	12,6811	11,5891	10,8610	10,4970	9,8418	9
10	15,0150	13,8600	12,7575	11,6550	10,9200	10,5525	9,8910	10
11	15,1183	13,9472	12,8341	11,7211	10,9790	10,6080	9,9402	11
12	15,2216	14,0344	12,9108	11,7872	11,0381	10,6636	9,9894	12
13	15,3255	14,1220	12,9877	11,8535	11,0973	10,7192	10,0387	13
14	15,4294	14,2096	13,0647	11,9198	11,1565	10,7749	10,0880	14
15	15,5339	14,2976	13,1419	11,9863	11,2158	10,8306	10,1372	15
16	15,6384	14,3856	13,2192	12,0528	11,2752	10,8864	10,1866	16
17	15,7435	14,4740	13,2967	12,1195	11,3346	10,9422	10,2359	17
18	15,8486	14,5624	13,3743	12,1862	11,3941	10,9981	10,2852	18
19	15,9543	14,6512	13,4521	12,2531	11,4537	11,0540	10,3346	19
20	16,0600	14,7400	13,5300	12,3200	11,5133	11,1100	10,3840	20
21	16,1663	14,8292	13,6081	12,3871	11,5730	11,1660	10,4334	21
22	16,2726	14,9184	13,6863	12,4542	11,6328	11,2221	10,4828	22
23	16,3795	15,0080	13,7647	12,5215	11,6926	11,2782	10,5323	23
24	16,4864	15,0976	13,8432	12,5888	11,7525	11,3344	10,5818	24
25	16,5939	15,1876	13,9219	12,6563	11,8125	11,3906	10,6312	25
26	16,7014	15,2776	14,0007	12,7238	11,8725	11,4469	10,6808	26
27	16,8095	15,3680	14,0797	12,7915	11,9326	11,5032	10,7303	27
28	16,9176	15,4584	14,1588	12,8592	11,9928	11,5596	10,7798	28
29	17,0263	15,5492	14,2381	12,9271	12,0530	11,6160	10,8294	29
30	17,1350	15,6400	14,3175	12,9950	12,1133	11,6725	10,8790	30
31	17,2443	15,7312	14,3971	13,0631	12,1737	11,7290	10,9286	31
32	17,3536	15,8224	14,4768	13,1312	12,2341	11,7856	10,9782	32
33	17,4635	15,9140	14,5567	13,1995	12,2946	11,8422	11,0279	33
34	17,5734	16,0056	14,6367	13,2678	12,3552	11,8989	11,0776	34
35	17,6839	16,0976	14,7169	13,3363	12,4158	11,9556	11,1272	35
36	17,7944	16,1896	14,7972	13,4048	12,4765	12,0124	11,1770	36
37	17,9055	16,2820	14,8777	13,4735	12,5373	12,0692	11,2267	37
38	18,0166	16,3744	14,9583	13,5422	12,5981	12,1261	11,2764	38
39	18,1283	16,4672	15,0391	13,6111	12,6590	12,1830	11,3262	39
40	18,2400	16,5600	15,1200	13,6800	12,7200	12,2400	11,3760	40
41	18,3523	16,6532	15,2011	13,7491	12,7810	12,2970	11,4258	41
42	18,4646	16,7464	15,2823	13,8182	12,8421	12,3541	11,4756	42
43	18,5775	16,8400	15,3637	13,8875	12,9033	12,4112	11,5255	43
44	18,6904	16,9336	15,4452	13,9568	12,9645	12,4684	11,5754	44
45	18,8039	17,0276	15,5269	14,0263	13,0258	12,5256	11,6252	45
46	18,9174	17,1216	15,6087	14,0958	13,0872	12,5829	11,6752	46
47	19,0315	17,2160	15,6907	14,1655	13,1486	12,6402	11,7251	47
48	19,1456	17,3104	15,7728	14,2352	13,2101	12,6976	11,7750	48
49	19,2603	17,4052	15,8551	14,3051	13,2717	12,7550	11,8250	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	19,3750	17,5000	15,9375	14,3750	13,3333	12,8125	11,8750	50
51	19,4903	17,5952	16,0201	14,4451	13,3950	12,8700	11,9250	51
52	19,6056	17,6904	16,1028	14,5152	13,4568	12,9276	11,9750	52
53	19,7215	17,7860	16,1857	14,5855	13,5186	12,9852	12,0251	53
54	19,8374	17,8816	16,2687	14,6558	13,5805	13,0429	12,0752	54
55	19,9539	17,9776	16,3519	14,7263	13,6425	13,1006	12,1252	55
56	20,0704	18,0736	16,4352	14,7968	13,7045	13,1584	12,1754	56
57	20,1875	18,1700	16,5187	14,8675	13,7666	13,2162	12,2255	57
58	20,3046	18,2664	16,6023	14,9382	13,8288	13,2741	12,2756	58
59	20,4223	18,3632	16,6861	15,0091	13,8910	13,3320	12,3258	59
60	20,5400	18,4600	16,7700	15,0800	13,9533	13,3900	12,3760	60
61	20,6583	18,5572	16,8541	15,1511	14,0157	13,4480	12,4262	61
62	20,7766	18,6544	16,9383	15,2222	14,0781	13,5061	12,4764	62
63	20,8955	18,7520	17,0227	15,2935	14,1406	13,5642	12,5267	63
64	21,0144	18,8496	17,1072	15,3648	14,2032	13,6224	12,5770	64
65	21,1339	18,9476	17,1919	15,4363	14,2658	13,6806	12,6272	65
66	21,2534	19,0456	17,2767	15,5078	14,3285	13,7389	12,6776	66
67	21,3735	19,1440	17,3617	15,5795	14,3913	13,7972	12,7279	67
68	21,4936	19,2424	17,4468	15,6512	14,4541	13,8556	12,7782	68
69	21,6143	19,3412	17,5321	15,7231	14,5170	13,9140	12,8286	69
70	21,7350	19,4400	17,6175	15,7950	14,5800	13,9725	12,8790	70
71	21,8563	19,5392	17,7031	15,8671	14,6430	14,0310	12,9294	71
72	21,9776	19,6384	17,7888	15,9392	14,7061	14,0896	12,9798	72
73	22,0995	19,7380	17,8747	16,0115	14,7693	14,1482	13,0303	73
74	22,2214	19,8376	17,9607	16,0838	14,8325	14,2069	13,0808	74
75	22,3439	19,9376	18,0469	16,1563	14,8958	14,2656	13,1312	75
76	22,4664	20,0376	18,1332	16,2288	14,9592	14,3244	13,1818	76
77	22,5895	20,1380	18,2197	16,3015	15,0226	14,3832	13,2323	77
78	22,7126	20,2384	18,3063	16,3742	15,0861	14,4421	13,2828	78
79	22,8363	20,3392	18,3931	16,4471	15,1497	14,5010	13,3334	79
80	22,9600	20,4400	18,4800	16,5200	15,2133	14,5600	13,3840	80
81	23,0843	20,5412	18,5671	16,5931	15,2770	14,6190	13,4346	81
82	23,2086	20,6424	18,6543	16,6662	15,3408	14,6781	13,4852	82
83	23,3335	20,7440	18,7417	16,7395	15,4046	14,7372	13,5359	83
84	23,4584	20,8456	18,8292	16,8128	15,4685	14,7964	13,5866	84
85	23,5839	20,9476	18,9169	16,8863	15,5325	14,8556	13,6372	85
86	23,7094	21,0496	19,0047	16,9598	15,5965	14,9149	13,6880	86
87	23,8355	21,1520	19,0927	17,0335	15,6606	14,9742	13,7387	87
88	23,9616	21,2544	19,1808	17,1072	15,7248	15,0336	13,7894	88
89	24,0883	21,3572	19,2691	17,1811	15,7890	15,0930	13,8402	89
90	24,2150	21,4600	19,3575	17,2550	15,8533	15,1525	13,8910	90
91	24,3423	21,5632	19,4461	17,3291	15,9177	15,2120	13,9418	91
92	24,4696	21,6664	19,5348	17,4032	15,9821	15,2716	13,9926	92
93	24,5975	21,7700	19,6237	17,4775	16,0466	15,3312	14,0435	93
94	24,7254	21,8736	19,7127	17,5518	16,1112	15,3909	14,0944	94
95	24,8539	21,9776	19,8019	17,6263	16,1758	15,4506	14,1452	95
96	24,9824	22,0816	19,8912	17,7008	16,2405	15,5104	14,1962	96
97	25,1115	22,1860	19,9807	17,7755	16,3053	15,5702	14,2471	97
98	25,2406	22,2904	20,0703	17,8502	16,3701	15,6301	14,2980	98
99	25,3703	22,3952	20,1601	17,9251	16,4350	15,6900	14,3490	99
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	32,3750	28,0000	24,9375	21,8750	19,8333	18,8125	16,9750	50
51	32,5203	28,1152	25,0351	21,9551	19,9017	18,8750	17,0270	51
52	32,6656	28,2304	25,1328	22,0352	19,9701	18,9376	17,0790	52
53	32,8115	28,3460	25,2307	22,1155	20,0386	19,0002	17,1311	53
54	32,9574	28,4616	25,3287	22,1958	20,1072	19,0629	17,1832	54
55	33,1039	28,5776	25,4269	22,2763	20,1758	19,1256	17,2352	55
56	33,2504	28,6936	25,5252	22,3568	20,2445	19,1884	17,2874	56
57	33,3975	28,8100	25,6237	22,4375	20,3133	19,2512	17,3395	57
58	33,5446	28,9264	25,7223	22,5182	20,3821	19,3141	17,3916	58
59	33,6923	29,0432	25,8211	22,5991	20,4510	19,3770	17,4438	59
60	33,8400	29,1600	25,9200	22,6800	20,5200	19,4400	17,4960	60
61	33,9883	29,2772	26,0191	22,7611	20,5890	19,5030	17,5482	61
62	34,1366	29,3944	26,1183	22,8422	20,6581	19,5661	17,6004	62
63	34,2855	29,5120	26,2177	22,9235	20,7273	19,6292	17,6527	63
64	34,4344	29,6296	26,3172	23,0048	20,7965	19,6924	17,7050	64
65	34,5839	29,7476	26,4169	23,0863	20,8658	19,7556	17,7572	65
66	34,7334	29,8656	26,5167	23,1678	20,9352	19,8189	17,8096	66
67	34,8835	29,9840	26,6167	23,2495	21,0046	19,8822	17,8619	67
68	35,0336	30,1024	26,7168	23,3312	21,0741	19,9456	17,9142	68
69	35,1843	30,2212	26,8171	23,4131	21,1437	20,0090	17,9666	69
70	35,3350	30,3400	26,9175	23,4950	21,2133	20,0725	18,0190	70
71	35,4863	30,4592	27,0181	23,5771	21,2830	20,1360	18,0714	71
72	35,6376	30,5784	27,1188	23,6592	21,3528	20,1996	18,1238	72
73	35,7895	30,6980	27,2197	23,7415	21,4226	20,2632	18,1763	73
74	35,9414	30,8176	27,3207	23,8238	21,4925	20,3269	18,2288	74
75	36,0939	30,9376	27,4219	23,9063	21,5625	20,3906	18,2812	75
76	36,2464	31,0576	27,5232	23,9888	21,6325	20,4544	18,3338	76
77	36,3995	31,1780	27,6247	24,0715	21,7026	20,5182	18,3863	77
78	36,5526	31,2984	27,7263	24,1542	21,7728	20,5821	18,4388	78
79	36,7063	31,4192	27,8281	24,2371	21,8430	20,6460	18,4914	79
80	36,8600	31,5400	27,9300	24,3200	21,9133	20,7100	18,5440	80
81	37,0143	31,6612	28,0321	24,4031	21,9837	20,7740	18,5966	81
82	37,1686	31,7824	28,1343	24,4862	22,0541	20,8381	18,6492	82
83	37,3235	31,9040	28,2367	24,5695	22,1246	20,9022	18,7019	83
84	37,4784	32,0256	28,3392	24,6528	22,1952	20,9664	18,7546	84
85	37,6339	32,1476	28,4419	24,7363	22,2658	21,0306	18,8072	85
86	37,7894	32,2696	28,5447	24,8198	22,3365	21,0949	18,8600	86
87	37,9455	32,3920	28,6477	24,9035	22,4073	21,1592	18,9127	87
88	38,1016	32,5144	28,7508	24,9872	22,4781	21,2236	18,9654	88
89	38,2583	32,6372	28,8541	25,0711	22,5490	21,2880	19,0182	89
90	38,4150	32,7600	28,9575	25,1550	22,6200	21,3525	19,0710	90
91	38,5723	32,8832	29,0611	25,2391	22,6910	21,4170	19,1238	91
92	38,7296	33,0064	29,1648	25,3232	22,7621	21,4816	19,1766	92
93	38,8875	33,1300	29,2687	25,4075	22,8333	21,5462	19,2295	93
94	39,0454	33,2536	29,3727	25,4918	22,9045	21,6109	19,2824	94
95	39,2039	33,3776	29,4769	25,5763	22,9758	21,6756	19,3352	95
96	39,3624	33,5016	29,5812	25,6608	23,0472	21,7404	19,3882	96
97	39,5215	33,6260	29,6857	25,7455	23,1186	21,8052	19,4411	97
98	39,6806	33,7504	29,7903	25,8302	23,1901	21,8701	19,4940	98
99	39,8403	33,8752	29,8951	25,9151	23,2617	21,9350	19,5470	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	40,0000	34,0000	30,0000	26,0000	23,3333	22,0000	19,6000	0
1	40,1603	34,1252	30,1051	26,0851	23,4050	22,0650	19,6530	1
2	40,3206	34,2504	30,2103	26,1702	23,4768	22,1301	19,7060	2
3	40,4815	34,3760	30,3157	26,2555	23,5486	22,1952	19,7591	3
4	40,6424	34,5016	30,4212	26,3408	23,6205	22,2604	19,8122	4
5	40,8039	34,6276	30,5269	26,4263	23,6925	22,3256	19,8652	5
6	40,9654	34,7536	30,6327	26,5118	23,7645	22,3909	19,9184	6
7	41,1275	34,8800	30,7387	26,5975	23,8366	22,4562	19,9715	7
8	41,2896	35,0064	30,8448	26,6832	23,9088	22,5216	20,0246	8
9	41,4523	35,1332	30,9511	26,7691	23,9810	22,5870	20,0778	9
10	41,6150	35,2600	31,0575	26,8550	24,0533	22,6525	20,1310	10
11	41,7783	35,3872	31,1641	26,9411	24,1257	22,7180	20,1842	11
12	41,9416	35,5144	31,2708	27,0272	24,1981	22,7836	20,2374	12
13	42,1055	35,6420	31,3777	27,1135	24,2706	22,8492	20,2907	13
14	42,2694	35,7696	31,4847	27,1998	24,3432	22,9149	20,3440	14
15	42,4339	35,8976	31,5919	27,2863	24,4158	22,9806	20,3972	15
16	42,5984	36,0256	31,6992	27,3728	24,4885	23,0464	20,4506	16
17	42,7635	36,1540	31,8067	27,4595	24,5613	23,1122	20,5039	17
18	42,9286	36,2824	31,9143	27,5462	24,6341	23,1781	20,5572	18
19	43,0943	36,4112	32,0221	27,6331	24,7070	23,2440	20,6106	19
20	43,2600	36,5400	32,1300	27,7200	24,7800	23,3100	20,6640	20
21	43,4263	36,6692	32,2381	27,8071	24,8530	23,3760	20,7174	21
22	43,5926	36,7984	32,3463	27,8942	24,9261	23,4421	20,7708	22
23	43,7595	36,9280	32,4547	27,9815	24,9993	23,5082	20,8243	23
24	43,9264	37,0576	32,5632	28,0688	25,0725	23,5744	20,8778	24
25	44,0939	37,1876	32,6719	28,1563	25,1458	23,6406	20,9312	25
26	44,2614	37,3176	32,7807	28,2438	25,2192	23,7069	20,9848	26
27	44,4295	37,4480	32,8897	28,3315	25,2926	23,7732	21,0383	27
28	44,5976	37,5784	32,9988	28,4192	25,3661	23,8396	21,0918	28
29	44,7663	37,7092	33,1081	28,5071	25,4397	23,9060	21,1454	29
30	44,9350	37,8400	33,2175	28,5950	25,5133	23,9725	21,1990	30
31	45,1043	37,9712	33,3271	28,6831	25,5870	24,0390	21,2526	31
32	45,2736	38,1024	33,4368	28,7712	25,6608	24,1056	21,3062	32
33	45,4435	38,2340	33,5467	28,8595	25,7346	24,1722	21,3599	33
34	45,6134	38,3656	33,6567	28,9478	25,8085	24,2389	21,4136	34
35	45,7839	38,4976	33,7669	29,0363	25,8825	24,3056	21,4672	35
36	45,9544	38,6296	33,8772	29,1248	25,9565	24,3724	21,5210	36
37	46,1255	38,7620	33,9877	29,2135	26,0306	24,4392	21,5747	37
38	46,2966	38,8944	34,0983	29,3022	26,1048	24,5061	21,6284	38
39	46,4683	39,0272	34,2091	29,3911	26,1790	24,5730	21,6822	39
40	46,6400	39,1600	34,3200	29,4800	26,2533	24,6400	21,7360	40
41	46,8123	39,2932	34,4311	29,5691	26,3277	24,7070	21,7898	41
42	46,9846	39,4264	34,5423	29,6582	26,4021	24,7741	21,8436	42
43	47,1575	39,5600	34,6537	29,7475	26,4766	24,8412	21,8975	43
44	47,3304	39,6936	34,7652	29,8368	26,5512	24,9084	21,9514	44
45	47,5039	39,8276	34,8769	29,9263	26,6258	24,9756	22,0052	45
46	47,6774	39,9616	34,9887	30,0158	26,7005	25,0429	22,0592	46
47	47,8515	40,0960	35,1007	30,1055	26,7753	25,1102	22,1131	47
48	48,0256	40,2304	35,2128	30,1952	26,8501	25,1776	22,1670	48
49	48,2003	40,3652	35,3251	30,2851	26,9250	25,2450	22,2210	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	48,3750	40,5000	35,4375	30,3750	27,0000	25,3125	22,2750	50
51	48,5503	40,6352	35,5501	30,4651	27,0750	25,3800	22,3290	51
52	48,7256	40,7704	35,6628	30,5552	27,1501	25,4476	22,3830	52
53	48,9015	40,9060	35,7757	30,6455	27,2253	25,5152	22,4371	53
54	49,0774	41,0416	35,8887	30,7358	27,3005	25,5829	22,4912	54
55	49,2539	41,1776	36,0019	30,8263	27,3758	25,6506	22,5452	55
56	49,4304	41,3136	36,1152	30,9168	27,4512	25,7184	22,5994	56
57	49,6075	41,4500	36,2287	31,0075	27,5266	25,7862	22,6535	57
58	49,7846	41,5864	36,3423	31,0982	27,6021	25,8541	22,7076	58
59	49,9623	41,7232	36,4561	31,1891	27,6777	25,9220	22,7618	59
60	50,1400	41,8600	36,5700	31,2800	27,7533	25,9900	22,8160	60
61	50,3183	41,9972	36,6841	31,3711	27,8290	26,0580	22,8702	61
62	50,4966	42,1344	36,7983	31,4622	27,9048	26,1261	22,9244	62
63	50,6755	42,2720	36,9127	31,5535	27,9806	26,1942	22,9787	63
64	50,8544	42,4096	37,0272	31,6448	28,0565	26,2624	23,0330	64
65	51,0339	42,5476	37,1419	31,7363	28,1325	26,3306	23,0872	65
66	51,2134	42,6856	37,2567	31,8278	28,2085	26,3989	23,1416	66
67	51,3935	42,8240	37,3717	31,9195	28,2846	26,4672	23,1959	67
68	51,5736	42,9624	37,4868	32,0112	28,3608	26,5356	23,2502	68
69	51,7543	43,1012	37,6021	32,1031	28,4370	26,6040	23,3046	69
70	51,9350	43,2400	37,7175	32,1950	28,5133	26,6725	23,3590	70
71	52,1163	43,3792	37,8331	32,2871	28,5897	26,7410	23,4134	71
72	52,2976	43,5184	37,9488	32,3792	28,6661	26,8096	23,4678	72
73	52,4795	43,6580	38,0647	32,4715	28,7426	26,8782	23,5223	73
74	52,6614	43,7976	38,1807	32,5638	28,8192	26,9469	23,5768	74
75	52,8439	43,9376	38,2969	32,6563	28,8958	27,0156	23,6312	75
76	53,0264	44,0776	38,4132	32,7488	28,9725	27,0844	23,6858	76
77	53,2095	44,2180	38,5297	32,8415	29,0493	27,1532	23,7403	77
78	53,3926	44,3584	38,6463	32,9342	29,1261	27,2221	23,7948	78
79	53,5763	44,4992	38,7631	33,0271	29,2030	27,2910	23,8494	79
80	53,7600	44,6400	38,8800	33,1200	29,2800	27,3600	23,9040	80
81	53,9443	44,7812	38,9971	33,2131	29,3570	27,4290	23,9586	81
82	54,1286	44,9224	39,1143	33,3062	29,4341	27,4981	24,0132	82
83	54,3135	45,0640	39,2317	33,3995	29,5113	27,5672	24,0679	83
84	54,4984	45,2056	39,3492	33,4928	29,5885	27,6364	24,1226	84
85	54,6839	45,3476	39,4669	33,5863	29,6658	27,7056	24,1772	85
86	54,8694	45,4896	39,5847	33,6798	29,7432	27,7749	24,2320	86
87	55,0555	45,6320	39,7027	33,7735	29,8206	27,8442	24,2867	87
88	55,2416	45,7744	39,8208	33,8672	29,8981	27,9136	24,3414	88
89	55,4283	45,9172	39,9391	33,9611	29,9757	27,9830	24,3962	89
90	55,6150	46,0600	40,0575	34,0550	30,0533	28,0525	24,4510	90
91	55,8023	46,2032	40,1761	34,1491	30,1310	28,1220	24,5058	91
92	55,9896	46,3464	40,2948	34,2432	30,2088	28,1916	24,5606	92
93	56,1775	46,4900	40,4137	34,3375	30,2866	28,2612	24,6155	93
94	56,3654	46,6336	40,5327	34,4318	30,3645	28,3309	24,6704	94
95	56,5539	46,7776	40,6519	34,5263	30,4425	28,4006	24,7252	95
96	56,7424	46,9216	40,7712	34,6208	30,5205	28,4704	24,7802	96
97	56,9315	47,0660	40,8907	34,7155	30,5986	28,5402	24,8351	97
98	57,1206	47,2104	41,0103	34,8102	30,6768	28,6101	24,8900	98
99	57,3103	47,3552	41,1301	34,9051	30,7550	28,6800	24,9450	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	364,0000	273,0000	224,0000	175,0000	142,3333	126,0000	96,6000	0
1	364,4701	273,3351	224,2650	175,1951	142,4817	126,1250	96,6830	1
2	364,9406	273,6704	224,5303	175,3902	142,6301	126,2501	96,7660	2
3	365,4113	274,0059	224,7956	175,5855	142,7786	126,3752	96,8490	3
4	365,8824	274,3416	225,0612	175,7808	142,9272	126,5004	96,9321	4
5	366,3537	274,6775	225,3268	175,9763	143,0758	126,6256	97,0152	5
6	366,8254	275,0136	225,5927	176,1718	143,2245	126,7509	97,0983	6
7	367,2973	275,3499	225,8586	176,3675	143,3733	126,8762	97,1814	7
8	367,7696	275,6864	226,1248	176,5632	143,5221	127,0016	97,2646	8
9	368,2421	276,0231	226,3910	176,7591	143,6710	127,1270	97,3478	9
10	368,7150	276,3600	226,6575	176,9550	143,8200	127,2525	97,4310	10
11	369,1881	276,6971	226,9240	177,1511	143,9690	127,3780	97,5142	11
12	369,6616	277,0344	227,1908	177,3472	144,1181	127,5036	97,5974	12
13	370,1353	277,3719	227,4576	177,5435	144,2673	127,6292	97,6806	13
14	370,6094	277,7096	227,7247	177,7398	144,4165	127,7549	97,7639	14
15	371,0837	278,0475	227,9918	177,9363	144,5658	127,8806	97,8472	15
16	371,5584	278,3856	228,2592	178,1328	144,7152	128,0064	97,9305	16
17	372,0333	278,7239	228,5266	178,3295	144,8646	128,1322	98,0138	17
18	372,5086	279,0624	228,7943	178,5262	145,0141	128,2581	98,0972	18
19	372,9841	279,4011	229,0620	178,7231	145,1637	128,3840	98,1806	19
20	373,4600	279,7400	229,3300	178,9200	145,3133	128,5100	98,2640	20
21	373,9361	280,0791	229,5980	179,1171	145,4630	128,6360	98,3474	21
22	374,4126	280,4184	229,8663	179,3142	145,6128	128,7621	98,4308	22
23	374,8893	280,7579	230,1346	179,5115	145,7626	128,8882	98,5142	23
24	375,3664	281,0976	230,4032	179,7088	145,9125	129,0144	98,5977	24
25	375,8437	281,4375	230,6718	179,9063	146,0625	129,1406	98,6812	25
26	376,3214	281,7776	230,9407	180,1038	146,2125	129,2669	98,7647	26
27	376,7993	282,1179	231,2096	180,3015	146,3626	129,3932	98,8482	27
28	377,2776	282,4584	231,4788	180,4992	146,5128	129,5196	98,9318	28
29	377,7561	282,7991	231,7480	180,6971	146,6630	129,6460	99,0154	29
30	378,2350	283,1400	232,0175	180,8950	146,8133	129,7725	99,0990	30
31	378,7141	283,4811	232,2870	181,0931	146,9637	129,8990	99,1826	31
32	379,1936	283,8224	232,5568	181,2912	147,1141	130,0256	99,2662	32
33	379,6733	284,1639	232,8266	181,4895	147,2646	130,1522	99,3498	33
34	380,1534	284,5056	233,0967	181,6878	147,4152	130,2789	99,4335	34
35	380,6337	284,8475	233,3668	181,8863	147,5658	130,4056	99,5172	35
36	381,1144	285,1896	233,6372	182,0848	147,7165	130,5324	99,6009	36
37	381,5953	285,5319	233,9076	182,2835	147,8673	130,6592	99,6846	37
38	382,0766	285,8744	234,1783	182,4822	148,0181	130,7861	99,7684	38
39	382,5581	286,2171	234,4490	182,6811	148,1690	130,9130	99,8522	39
40	383,0400	286,5600	234,7200	182,8800	148,3200	131,0400	99,9360	40
41	383,5221	286,9031	234,9910	183,0791	148,4710	131,1670	100,0198	41
42	384,0046	287,2464	235,2623	183,2782	148,6221	131,2941	100,1036	42
43	384,4873	287,5899	235,5336	183,4775	148,7733	131,4212	100,1874	43
44	384,9704	287,9336	235,8052	183,6768	148,9245	131,5484	100,2713	44
45	385,4537	288,2775	236,0768	183,8763	149,0758	131,6756	100,3552	45
46	385,9374	288,6216	236,3487	184,0758	149,2272	131,8029	100,4391	46
47	386,4213	288,9659	236,6206	184,2755	149,3786	131,9302	100,5230	47
48	386,9056	289,3104	236,8928	184,4752	149,5301	132,0576	100,6070	48
49	387,3901	289,6551	237,1650	184,6751	149,6817	132,1850	100,6910	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	67,3750	55,0000	47,4375	39,8750	34,8333	32,3125	27,7750	50
51	67,5803	55,1552	47,5651	39,9751	34,9150	32,3850	27,8310	51
52	67,7856	55,3104	47,6928	40,0752	34,9968	32,4576	27,8870	52
53	67,9915	55,4660	47,8207	40,1755	35,0786	32,5302	27,9431	53
54	68,1974	55,6216	47,9487	40,2758	35,1605	32,6029	27,9992	54
55	68,4039	55,7776	48,0769	40,3763	35,2425	32,6756	28,0552	55
56	68,6104	55,9336	48,2052	40,4768	35,3245	32,7484	28,1114	56
57	68,8175	56,0900	48,3337	40,5775	35,4066	32,8212	28,1675	57
58	69,0246	56,2464	48,4623	40,6782	35,4888	32,8941	28,2236	58
59	69,2323	56,4032	48,5911	40,7791	35,5710	32,9670	28,2798	59
60	69,4400	56,5600	48,7200	40,8800	35,6533	33,0400	28,3360	60
61	69,6483	56,7172	48,8491	40,9811	35,7357	33,1130	28,3922	61
62	69,8566	56,8744	48,9783	41,0822	35,8181	33,1861	28,4484	62
63	70,0655	57,0320	49,1077	41,1835	35,9006	33,2592	28,5047	63
64	70,2744	57,1896	49,2372	41,2848	35,9832	33,3324	28,5610	64
65	70,4839	57,3476	49,3669	41,3863	36,0658	33,4056	28,6172	65
66	70,6934	57,5056	49,4967	41,4878	36,1485	33,4789	28,6736	66
67	70,9035	57,6640	49,6267	41,5895	36,2313	33,5522	28,7299	67
68	71,1136	57,8224	49,7568	41,6912	36,3141	33,6256	28,7862	68
69	71,3243	57,9812	49,8871	41,7931	36,3970	33,6990	28,8426	69
70	71,5350	58,1400	50,0175	41,8950	36,4800	33,7725	28,8990	70
71	71,7463	58,2992	50,1481	41,9971	36,5630	33,8460	28,9554	71
72	71,9576	58,4584	50,2788	42,0992	36,6461	33,9196	29,0118	72
73	72,1695	58,6180	50,4097	42,2015	36,7293	33,9932	29,0683	73
74	72,3814	58,7776	50,5407	42,3038	36,8125	34,0669	29,1248	74
75	72,5939	58,9376	50,6719	42,4063	36,8958	34,1406	29,1812	75
76	72,8064	59,0976	50,8032	42,5088	36,9792	34,2144	29,2378	76
77	73,0195	59,2580	50,9347	42,6115	37,0626	34,2882	29,2943	77
78	73,2326	59,4184	51,0663	42,7142	37,1461	34,3621	29,3508	78
79	73,4463	59,5792	51,1981	42,8171	37,2297	34,4360	29,4074	79
80	73,6600	59,7400	51,3300	42,9200	37,3133	34,5100	29,4640	80
81	73,8743	59,9012	51,4621	43,0231	37,3970	34,5840	29,5206	81
82	74,0886	60,0624	51,5943	43,1262	37,4808	34,6581	29,5772	82
83	74,3035	60,2240	51,7267	43,2295	37,5646	34,7322	29,6339	83
84	74,5184	60,3856	51,8592	43,3328	37,6485	34,8064	29,6906	84
85	74,7339	60,5476	51,9919	43,4363	37,7325	34,8806	29,7472	85
86	74,9494	60,7096	52,1247	43,5398	37,8165	34,9549	29,8040	86
87	75,1655	60,8720	52,2577	43,6435	37,9006	35,0292	29,8607	87
88	75,3816	61,0344	52,3908	43,7472	37,9848	35,1036	29,9174	88
89	75,5983	61,1972	52,5241	43,8511	38,0690	35,1780	29,9742	89
90	75,8150	61,3600	52,6575	43,9550	38,1533	35,2525	30,0310	90
91	76,0323	61,5232	52,7911	44,0591	38,2377	35,3270	30,0878	91
92	76,2496	61,6864	52,9248	44,1632	38,3221	35,4016	30,1446	92
93	76,4675	61,8500	53,0587	44,2675	38,4066	35,4762	30,2015	93
94	76,6854	62,0136	53,1927	44,3718	38,4912	35,5509	30,2584	94
95	76,9039	62,1776	53,3269	44,4763	38,5758	35,6256	30,3152	95
96	77,1224	62,3416	53,4612	44,5808	38,6605	35,7004	30,3722	96
97	77,3415	62,5060	53,5957	44,6855	38,7453	35,7752	30,4291	97
98	77,5606	62,6704	53,7303	44,7902	38,8301	35,8501	30,4860	98
99	77,7803	62,8352	53,8651	44,8951	38,9150	35,9250	30,5430	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	282,0000	219,6000	183,6000	147,6000	123,6000	111,6000	90,0000	0
1	282,4151	219,9031	183,8431	147,7831	123,7430	111,7230	90,0870	1
2	282,8306	220,2064	184,0863	147,9662	123,8861	111,8461	90,1740	2
3	283,2463	220,5099	184,3297	148,1495	124,0293	111,9692	90,2610	3
4	283,6624	220,8136	184,5732	148,3328	124,1725	112,0924	90,3481	4
5	284,0787	221,1175	184,8169	148,5163	124,3158	112,2156	90,4352	5
6	284,4954	221,4216	185,0607	148,6998	124,4592	112,3389	90,5223	6
7	284,9123	221,7259	185,3047	148,8835	124,6026	112,4622	90,6094	7
8	285,3296	222,0304	185,5488	149,0672	124,7461	112,5856	90,6966	8
9	285,7471	222,3351	185,7931	149,2511	124,8897	112,7090	90,7838	9
10	286,1650	222,6400	186,0375	149,4350	125,0333	112,8325	90,8710	10
11	286,5831	222,9451	186,2821	149,6191	125,1770	112,9560	90,9582	11
12	287,0016	223,2504	186,5268	149,8032	125,3208	113,0796	91,0454	12
13	287,4203	223,5559	186,7717	149,9875	125,4646	113,2032	91,1326	13
14	287,8394	223,8616	187,0167	150,1718	125,6085	113,3269	91,2199	14
15	288,2587	224,1675	187,2619	150,3563	125,7525	113,4506	91,3072	15
16	288,6784	224,4736	187,5072	150,5408	125,8965	113,5744	91,3945	16
17	289,0983	224,7799	187,7527	150,7255	126,0406	113,6982	91,4818	17
18	289,5186	225,0864	187,9983	150,9102	126,1848	113,8221	91,5692	18
19	289,9391	225,3931	188,2441	151,0951	126,3290	113,9460	91,6566	19
20	290,3600	225,7000	188,4900	151,2800	126,4733	114,0700	91,7440	20
21	290,7811	226,0071	188,7361	151,4651	126,6177	114,1940	91,8314	21
22	291,2026	226,3144	188,9823	151,6502	126,7621	114,3181	91,9188	22
23	291,6243	226,6219	189,2287	151,8355	126,9066	114,4422	92,0062	23
24	292,0464	226,9296	189,4752	152,0208	127,0512	114,5664	92,0937	24
25	292,4687	227,2375	189,7219	152,2063	127,1958	114,6906	92,1812	25
26	292,8914	227,5456	189,9687	152,3918	127,3405	114,8149	92,2687	26
27	293,3143	227,8539	190,2157	152,5775	127,4853	114,9392	92,3562	27
28	293,7376	228,1624	190,4628	152,7632	127,6301	115,0636	92,4438	28
29	294,1611	228,4711	190,7101	152,9491	127,7750	115,1880	92,5314	29
30	294,5850	228,7800	190,9575	153,1350	127,9200	115,3125	92,6190	30
31	295,0091	229,0891	191,2051	153,3211	128,0650	115,4370	92,7066	31
32	295,4336	229,3984	191,4528	153,5072	128,2101	115,5616	92,7942	32
33	295,8583	229,7079	191,7007	153,6935	128,3553	115,6862	92,8818	33
34	296,2834	230,0176	191,9487	153,8798	128,5005	115,8109	92,9695	34
35	296,7087	230,3275	192,1969	154,0663	128,6458	115,9356	93,0572	35
36	297,1344	230,6376	192,4452	154,2528	128,7912	116,0604	93,1449	36
37	297,5603	230,9479	192,6937	154,4395	128,9366	116,1852	93,2326	37
38	297,9866	231,2584	192,9423	154,6262	129,0821	116,3101	93,3204	38
39	298,4131	231,5691	193,1911	154,8131	129,2277	116,4350	93,4082	39
40	298,8400	231,8800	193,4400	155,0000	129,3733	116,5600	93,4960	40
41	299,2671	232,1911	193,6891	155,1871	129,5190	116,6850	93,5838	41
42	299,6946	232,5024	193,9383	155,3742	129,6648	116,8101	93,6716	42
43	300,1223	232,8139	194,1877	155,5615	129,8106	116,9352	93,7594	43
44	300,5504	233,1256	194,4372	155,7488	129,9565	117,0604	93,8473	44
45	300,9787	233,4375	194,6869	155,9363	130,1025	117,1856	93,9352	45
46	301,4074	233,7496	194,9367	156,1238	130,2485	117,3109	94,0231	46
47	301,8363	234,0619	195,1867	156,3115	130,3946	117,4362	94,1110	47
48	302,2656	234,3744	195,4368	156,4992	130,5408	117,5616	94,1990	48
49	302,6951	234,6871	195,6871	156,6871	130,6870	117,6870	94,2870	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	303,1250	235,0000	195,9375	156,8750	130,8333	117,8125	94,3750	50
51	303,5551	235,3131	196,1881	157,0631	130,9797	117,9380	94,4630	51
52	303,9856	235,6264	196,4388	157,2512	131,1261	118,0636	94,5510	52
53	304,4163	235,9399	196,6897	157,4395	131,2726	118,1892	94,6390	53
54	304,8474	236,2536	196,9407	157,6278	131,4192	118,3149	94,7271	54
55	305,2787	236,5675	197,1919	157,8163	131,5658	118,4406	94,8152	55
56	305,7104	236,8816	197,4432	158,0048	131,7125	118,5664	94,9033	56
57	306,1423	237,1959	197,6947	158,1935	131,8593	118,6922	94,9914	57
58	306,5746	237,5104	197,9463	158,3822	132,0061	118,8181	95,0796	58
59	307,0071	237,8251	198,1981	158,5711	132,1530	118,9440	95,1678	59
60	307,4400	238,1400	198,4500	158,7600	132,3000	119,0700	95,2560	60
61	307,8731	238,4551	198,7021	158,9491	132,4470	119,1960	95,3442	61
62	308,3066	238,7704	198,9543	159,1382	132,5941	119,3221	95,4324	62
63	308,7403	239,0859	199,2067	159,3275	132,7413	119,4482	95,5206	63
64	309,1744	239,4016	199,4592	159,5168	132,8885	119,5744	95,6089	64
65	309,6087	239,7175	199,7119	159,7063	133,0358	119,7006	95,6972	65
66	310,0434	240,0336	199,9647	159,8958	133,1832	119,8269	95,7855	66
67	310,4783	240,3499	200,2177	160,0855	133,3306	119,9532	95,8738	67
68	310,9136	240,6664	200,4708	160,2752	133,4781	120,0796	95,9622	68
69	311,3491	240,9831	200,7241	160,4651	133,6257	120,2060	96,0506	69
70	311,7850	241,3000	200,9775	160,6550	133,7733	120,3325	96,1390	70
71	312,2211	241,6171	201,2311	160,8451	133,9210	120,4590	96,2274	71
72	312,6576	241,9344	201,4848	161,0352	134,0688	120,5856	96,3158	72
73	313,0943	242,2519	201,7387	161,2255	134,2166	120,7122	96,4042	73
74	313,5314	242,5696	201,9927	161,4158	134,3645	120,8389	96,4927	74
75	313,9687	242,8875	202,2469	161,6063	134,5125	120,9656	96,5812	75
76	314,4064	243,2056	202,5012	161,7968	134,6605	121,0924	96,6697	76
77	314,8443	243,5239	202,7557	161,9875	134,8086	121,2192	96,7582	77
78	315,2826	243,8424	203,0103	162,1782	134,9568	121,3461	96,8468	78
79	315,7211	244,1611	203,2651	162,3691	135,1050	121,4730	96,9354	79
80	316,1600	244,4800	203,5200	162,5600	135,2533	121,6000	97,0240	80
81	316,5991	244,7991	203,7751	162,7511	135,4017	121,7270	97,1126	81
82	317,0386	245,1184	204,0303	162,9422	135,5501	121,8541	97,2012	82
83	317,4783	245,4379	204,2857	163,1335	135,6986	121,9812	97,2898	83
84	317,9184	245,7576	204,5412	163,3248	135,8472	122,1084	97,3785	84
85	318,3587	246,0775	204,7969	163,5163	135,9958	122,2356	97,4672	85
86	318,7994	246,3976	205,0527	163,7078	136,1445	122,3629	97,5559	86
87	319,2403	246,7179	205,3087	163,8995	136,2933	122,4902	97,6446	87
88	319,6816	247,0384	205,5648	164,0912	136,4421	122,6176	97,7334	88
89	320,1231	247,3591	205,8211	164,2831	136,5910	122,7450	97,8222	89
90	320,5650	247,6800	206,0775	164,4750	136,7400	122,8725	97,9110	90
91	321,0071	248,0011	206,3341	164,6671	136,8890	123,0000	97,9998	91
92	321,4496	248,3224	206,5908	164,8592	137,0381	123,1276	98,0886	92
93	321,8923	248,6439	206,8477	165,0515	137,1873	123,2552	98,1774	93
94	322,3354	248,9656	207,1047	165,2438	137,3365	123,3829	98,2663	94
95	322,7787	249,2875	207,3619	165,4363	137,4858	123,5106	98,3552	95
96	323,2224	249,6096	207,6192	165,6288	137,6352	123,6384	98,4441	96
97	323,6663	249,9319	207,8767	165,8215	137,7846	123,7662	98,5330	97
98	324,1106	250,2544	208,1343	166,0142	137,9341	123,8941	98,6220	98
99	324,5551	250,5771	208,3921	166,2071	138,0837	124,0220	98,7110	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	325,0000	250,9000	208,6500	166,4000	138,2333	124,1500	98,8000	0
1	325,4451	251,2231	208,9081	166,5931	138,3830	124,2780	98,8890	1
2	325,8906	251,5464	209,1663	166,7862	138,5328	124,4061	98,9780	2
3	326,3363	251,8699	209,4247	166,9795	138,6826	124,5342	99,0670	3
4	326,7824	252,1936	209,6832	167,1728	138,8325	124,6624	99,1561	4
5	327,2287	252,5175	209,9419	167,3663	138,9825	124,7906	99,2452	5
6	327,6754	252,8416	210,2007	167,5598	139,1325	124,9189	99,3343	6
7	328,1223	253,1659	210,4597	167,7535	139,2826	125,0472	99,4234	7
8	328,5696	253,4904	210,7188	167,9472	139,4328	125,1756	99,5126	8
9	329,0171	253,8151	210,9781	168,1411	139,5830	125,3040	99,6018	9
10	329,4650	254,1400	211,2375	168,3350	139,7333	125,4325	99,6910	10
11	329,9131	254,4651	211,4971	168,5291	139,8837	125,5610	99,7802	11
12	330,3616	254,7904	211,7568	168,7232	140,0341	125,6896	99,8694	12
13	330,8103	255,1159	212,0167	168,9175	140,1846	125,8182	99,9586	13
14	331,2594	255,4416	212,2767	169,1118	140,3352	125,9469	100,0479	14
15	331,7087	255,7675	212,5369	169,3063	140,4858	126,0756	100,1372	15
16	332,1584	256,0936	212,7972	169,5008	140,6365	126,2044	100,2265	16
17	332,6083	256,4199	213,0577	169,6955	140,7873	126,3332	100,3158	17
18	333,0586	256,7464	213,3183	169,8902	140,9381	126,4621	100,4052	18
19	333,5091	257,0731	213,5791	170,0851	141,0890	126,5910	100,4946	19
20	333,9600	257,4000	213,8400	170,2800	141,2400	126,7200	100,5840	20
21	334,4111	257,7271	214,1011	170,4751	141,3910	126,8490	100,6734	21
22	334,8626	258,0544	214,3623	170,6702	141,5421	126,9781	100,7628	22
23	335,3143	258,3819	214,6237	170,8655	141,6933	127,1072	100,8522	23
24	335,7664	258,7096	214,8852	171,0608	141,8445	127,2364	100,9417	24
25	336,2187	259,0375	215,1469	171,2563	141,9958	127,3656	101,0312	25
26	336,6714	259,3656	215,4087	171,4518	142,1472	127,4949	101,1207	26
27	337,1243	259,6939	215,6707	171,6475	142,2986	127,6242	101,2102	27
28	337,5776	260,0224	215,9328	171,8432	142,4501	127,7536	101,2998	28
29	338,0311	260,3511	216,1951	172,0391	142,6017	127,8830	101,3894	29
30	338,4850	260,6800	216,4575	172,2350	142,7533	128,0125	101,4790	30
31	338,9391	261,0091	216,7201	172,4311	142,9050	128,1420	101,5686	31
32	339,3936	261,3384	216,9828	172,6272	143,0568	128,2716	101,6582	32
33	339,8483	261,6679	217,2457	172,8235	143,2086	128,4012	101,7478	33
34	340,3034	261,9976	217,5087	173,0198	143,3605	128,5309	101,8375	34
35	340,7587	262,3275	217,7719	173,2163	143,5125	128,6606	101,9272	35
36	341,2144	262,6576	218,0352	173,4128	143,6645	128,7904	102,0169	36
37	341,6703	262,9879	218,2987	173,6095	143,8166	128,9202	102,1066	37
38	342,1266	263,3184	218,5623	173,8062	143,9688	129,0501	102,1964	38
39	342,5831	263,6491	218,8261	174,0031	144,1210	129,1800	102,2862	39
40	343,0400	263,9800	219,0900	174,2000	144,2733	129,3100	102,3760	40
41	343,4971	264,3111	219,3541	174,3971	144,4257	129,4400	102,4658	41
42	343,9546	264,6424	219,6183	174,5942	144,5781	129,5701	102,5556	42
43	344,4123	264,9739	219,8827	174,7915	144,7306	129,7002	102,6454	43
44	344,8704	265,3056	220,1472	174,9888	144,8832	129,8304	102,7353	44
45	345,3287	265,6375	220,4119	175,1863	145,0358	129,9606	102,8252	45
46	345,7874	265,9696	220,6767	175,3838	145,1885	130,0909	102,9151	46
47	346,2463	266,3019	220,9417	175,5815	145,3413	130,2212	103,0050	47
48	346,7056	266,6344	221,2068	175,7792	145,4941	130,3516	103,0950	48
49	347,1651	266,9671	221,4721	175,9771	145,6470	130,4820	103,1850	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	114,3750	90,0000	75,9375	61,8750	52,5000	47,8125	39,3750	50
51	114,6403	90,1952	76,0951	61,9951	52,5950	47,8950	39,4350	51
52	114,9056	90,3904	76,2528	62,1152	52,6901	47,9776	39,4950	52
53	115,1715	90,5860	76,4107	62,2355	52,7853	48,0602	39,5551	53
54	115,4374	90,7816	76,5687	62,3558	52,8805	48,1429	39,6152	54
55	115,7039	90,9776	76,7269	62,4763	52,9758	48,2256	39,6752	55
56	115,9704	91,1736	76,8852	62,5968	53,0712	48,3084	39,7354	56
57	116,2375	91,3700	77,0437	62,7175	53,1666	48,3912	39,7955	57
58	116,5046	91,5664	77,2023	62,8382	53,2621	48,4741	39,8556	58
59	116,7723	91,7632	77,3611	62,9591	53,3577	48,5570	39,9158	59
60	117,0400	91,9600	77,5200	63,0800	53,4533	48,6400	39,9760	60
61	117,3083	92,1572	77,6791	63,2011	53,5490	48,7230	40,0362	61
62	117,5766	92,3544	77,8383	63,3222	53,6448	48,8061	40,0964	62
63	117,8455	92,5520	77,9977	63,4435	53,7406	48,8892	40,1567	63
64	118,1144	92,7496	78,1572	63,5648	53,8365	48,9724	40,2170	64
65	118,3839	92,9476	78,3169	63,6863	53,9325	49,0556	40,2772	65
66	118,6534	93,1456	78,4767	63,8078	54,0285	49,1389	40,3376	66
67	118,9235	93,3440	78,6367	63,9295	54,1246	49,2222	40,3979	67
68	119,1936	93,5424	78,7968	64,0512	54,2208	49,3056	40,4582	68
69	119,4643	93,7412	78,9571	64,1731	54,3170	49,3890	40,5186	69
70	119,7350	93,9400	79,1175	64,2950	54,4133	49,4725	40,5790	70
71	120,0063	94,1392	79,2781	64,4171	54,5097	49,5560	40,6394	71
72	120,2776	94,3384	79,4388	64,5392	54,6061	49,6396	40,6998	72
73	120,5495	94,5380	79,5997	64,6615	54,7026	49,7232	40,7603	73
74	120,8214	94,7376	79,7607	64,7838	54,7992	49,8069	40,8208	74
75	121,0939	94,9376	79,9219	64,9063	54,8958	49,8906	40,8812	75
76	121,3664	95,1376	80,0832	65,0288	54,9925	49,9744	40,9418	76
77	121,6395	95,3380	80,2447	65,1515	55,0893	50,0582	41,0023	77
78	121,9126	95,5384	80,4063	65,2742	55,1861	50,1421	41,0628	78
79	122,1863	95,7392	80,5681	65,3971	55,2830	50,2260	41,1234	79
80	122,4600	95,9400	80,7300	65,5200	55,3800	50,3100	41,1840	80
81	122,7343	96,1412	80,8921	65,6431	55,4770	50,3940	41,2446	81
82	123,0086	96,3424	81,0543	65,7662	55,5741	50,4781	41,3052	82
83	123,2835	96,5440	81,2167	65,8895	55,6713	50,5622	41,3659	83
84	123,5584	96,7456	81,3792	66,0128	55,7685	50,6464	41,4266	84
85	123,8339	96,9476	81,5419	66,1363	55,8658	50,7306	41,4872	85
86	124,1094	97,1496	81,7047	66,2598	55,9632	50,8149	41,5480	86
87	124,3855	97,3520	81,8677	66,3835	56,0606	50,8992	41,6087	87
88	124,6616	97,5544	82,0308	66,5072	56,1581	50,9836	41,6694	88
89	124,9383	97,7572	82,1941	66,6311	56,2557	51,0680	41,7302	89
90	125,2150	97,9600	82,3575	66,7550	56,3533	51,1525	41,7910	90
91	125,4923	98,1632	82,5211	66,8791	56,4510	51,2370	41,8518	91
92	125,7696	98,3664	82,6848	67,0032	56,5488	51,3216	41,9126	92
93	126,0475	98,5700	82,8487	67,1275	56,6466	51,4062	41,9735	93
94	126,3254	98,7736	83,0127	67,2518	56,7445	51,4909	42,0344	94
95	126,6039	98,9776	83,1769	67,3763	56,8425	51,5756	42,0952	95
96	126,8824	99,1816	83,3412	67,5008	56,9405	51,6604	42,1562	96
97	127,1615	99,3860	83,5057	67,6255	57,0386	51,7452	42,2171	97
98	127,4406	99,5904	83,6703	67,7502	57,1368	51,8301	42,2780	98
99	127,7203	99,7952	83,8351	67,8751	57,2350	51,9150	42,3390	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	128,0000	100,0000	84,0000	68,0000	57,3333	52,0000	42,4000	0
1	128,2803	100,2052	84,1651	68,1251	57,4317	52,0850	42,4610	1
2	128,5606	100,4104	84,3303	68,2502	57,5301	52,1701	42,5220	2
3	128,8415	100,6160	84,4957	68,3755	57,6286	52,2552	42,5831	3
4	129,1224	100,8216	84,6612	68,5008	57,7272	52,3404	42,6442	4
5	129,4039	101,0276	84,8269	68,6263	57,8258	52,4256	42,7052	5
6	129,6854	101,2336	84,9927	68,7518	57,9245	52,5109	42,7664	6
7	129,9675	101,4400	85,1587	68,8775	58,0233	52,5962	42,8275	7
8	130,2496	101,6464	85,3248	69,0032	58,1221	52,6816	42,8886	8
9	130,5323	101,8532	85,4911	69,1291	58,2210	52,7670	42,9498	9
10	130,8150	102,0600	85,6575	69,2550	58,3200	52,8525	43,0110	10
11	131,0983	102,2672	85,8241	69,3811	58,4190	52,9380	43,0722	11
12	131,3816	102,4744	85,9908	69,5072	58,5181	53,0236	43,1334	12
13	131,6655	102,6820	86,1577	69,6335	58,6173	53,1092	43,1947	13
14	131,9494	102,8896	86,3247	69,7598	58,7165	53,1949	43,2560	14
15	132,2339	103,0976	86,4919	69,8863	58,8158	53,2806	43,3172	15
16	132,5184	103,3056	86,6592	70,0128	58,9152	53,3664	43,3786	16
17	132,8035	103,5140	86,8267	70,1395	59,0146	53,4522	43,4399	17
18	133,0886	103,7224	86,9943	70,2662	59,1141	53,5381	43,5012	18
19	133,3743	103,9312	87,1621	70,3931	59,2137	53,6240	43,5626	19
20	133,6600	104,1400	87,3300	70,5200	59,3133	53,7100	43,6240	20
21	133,9463	104,3492	87,4981	70,6471	59,4130	53,7960	43,6854	21
22	134,2326	104,5584	87,6663	70,7742	59,5128	53,8821	43,7468	22
23	134,5195	104,7680	87,8347	70,9015	59,6126	53,9682	43,8083	23
24	134,8064	104,9776	88,0032	71,0288	59,7125	54,0544	43,8698	24
25	135,0939	105,1876	88,1719	71,1563	59,8125	54,1406	43,9312	25
26	135,3814	105,3976	88,3407	71,2838	59,9125	54,2269	43,9928	26
27	135,6695	105,6080	88,5097	71,4115	60,0126	54,3132	44,0543	27
28	135,9576	105,8184	88,6788	71,5392	60,1128	54,3996	44,1158	28
29	136,2463	106,0292	88,8481	71,6671	60,2130	54,4860	44,1774	29
30	136,5350	106,2400	89,0175	71,7950	60,3133	54,5725	44,2390	30
31	136,8243	106,4512	89,1871	71,9231	60,4137	54,6590	44,3006	31
32	136,9136	106,6624	89,3568	72,0512	60,5141	54,7456	44,3622	32
33	137,4035	106,8740	89,5267	72,1795	60,6146	54,8322	44,4239	33
34	137,6934	107,0856	89,6967	72,3078	60,7152	54,9189	44,4856	34
35	137,9839	107,2976	89,8669	72,4363	60,8158	55,0056	44,5472	35
36	138,2744	107,5096	90,0372	72,5648	60,9165	55,0924	44,6090	36
37	138,5655	107,7220	90,2077	72,6935	61,0173	55,1792	44,6707	37
38	138,9566	107,9344	90,3783	72,8222	61,1181	55,2661	44,7324	38
39	139,1483	108,1472	90,5491	72,9511	61,2190	55,3530	44,7942	39
40	139,4400	108,3600	90,7200	73,0800	61,3200	55,4400	44,8560	40
41	139,7323	108,5732	90,8911	73,2091	61,4210	55,5270	44,9178	41
42	140,0246	108,7864	91,0623	73,3382	61,5221	55,6141	44,9796	42
43	140,3175	109,0000	91,2337	73,4675	61,6233	55,7012	45,0415	43
44	140,6104	109,2136	91,4052	73,5968	61,7245	55,7884	45,1034	44
45	140,9039	109,4276	91,5769	73,7263	61,8258	55,8756	45,1652	45
46	141,1974	109,6416	91,7487	73,8558	61,9272	55,9629	45,2272	46
47	141,4915	109,8560	91,9207	73,9855	62,0286	56,0502	45,2891	47
48	141,7856	110,0704	92,0928	74,1152	62,1301	56,1376	45,3510	48
49	142,0803	110,2852	92,2651	74,2451	62,2317	56,2250	45,4130	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	142,3750	110,5000	92,4375	74,3750	62,3333	56,3125	45,4750	50
51	142,6703	110,7152	92,6101	74,5051	62,4350	56,4000	45,5370	51
52	142,9656	110,9304	92,7828	74,6352	62,5368	56,4876	45,5990	52
53	143,2615	111,1460	92,9557	74,7655	62,6386	56,5752	45,6611	53
54	143,5574	111,3616	93,1287	74,8958	62,7405	56,6629	45,7232	54
55	143,8539	111,5776	93,3019	75,0263	62,8425	56,7506	45,7852	55
56	144,1504	111,7936	93,4752	75,1568	62,9445	56,8384	45,8474	56
57	144,4475	112,0100	93,6487	75,2875	63,0466	56,9262	45,9095	57
58	144,7446	112,2264	93,8223	75,4182	63,1488	57,0141	45,9716	58
59	145,0423	112,4432	93,9961	75,5491	63,2510	57,1020	46,0338	59
60	145,3400	112,6600	94,1700	75,6800	63,3533	57,1900	46,0960	60
61	145,6383	112,8772	94,3441	75,8111	63,4557	57,2780	46,1582	61
62	145,9366	113,0944	94,5183	75,9422	63,5581	57,3661	46,2204	62
63	146,2355	113,3120	94,6927	76,0735	63,6606	57,4542	46,2827	63
64	146,5344	113,5296	94,8672	76,2048	63,7632	57,5424	46,3450	64
65	146,8339	113,7476	95,0419	76,3363	63,8658	57,6306	46,4072	65
66	147,1334	113,9656	95,2167	76,4678	63,9685	57,7189	46,4696	66
67	147,4335	114,1840	95,3917	76,5995	64,0713	57,8072	46,5319	67
68	147,7336	114,4024	95,5668	76,7312	64,1741	57,8956	46,5942	68
69	148,0343	114,6212	95,7421	76,8631	64,2770	57,9840	46,6566	69
70	148,3350	114,8400	95,9175	76,9950	64,3800	58,0725	46,7190	70
71	148,6363	115,0592	96,0931	77,1271	64,4830	58,1610	46,7814	71
72	148,9376	115,2784	96,2688	77,2592	64,5861	58,2496	46,8438	72
73	149,2395	115,4980	96,4447	77,3915	64,6893	58,3382	46,9063	73
74	149,5414	115,7176	96,6207	77,5238	64,7925	58,4269	46,9688	74
75	149,8439	115,9376	96,7969	77,6563	64,8958	58,5156	47,0312	75
76	150,1464	116,1576	96,9732	77,7888	64,9992	58,6044	47,0938	76
77	150,4495	116,3780	97,1497	77,9215	65,1026	58,6932	47,1563	77
78	150,7526	116,5984	97,3263	78,0542	65,2061	58,7821	47,2188	78
79	151,0563	116,8192	97,5031	78,1871	65,3097	58,8710	47,2814	79
80	151,3600	117,0400	97,6800	78,3200	65,4133	58,9600	47,3440	80
81	151,6643	117,2612	97,8571	78,4531	65,5170	59,0490	47,4066	81
82	151,9686	117,4824	98,0343	78,5862	65,6208	59,1381	47,4692	82
83	152,2735	117,7040	98,2117	78,7195	65,7246	59,2272	47,5319	83
84	152,5784	117,9256	98,3892	78,8528	65,8285	59,3164	47,5946	84
85	152,8839	118,1476	98,5669	78,9863	65,9325	59,4056	47,6572	85
86	153,1894	118,3696	98,7447	79,1198	66,0365	59,4949	47,7200	86
87	153,4955	118,5920	98,9227	79,2535	66,1406	59,5842	47,7827	87
88	153,8016	118,8144	99,1008	79,3872	66,2448	59,6736	47,8454	88
89	154,1083	119,0372	99,2791	79,5211	66,3490	59,7630	47,9082	89
90	154,4150	119,2600	99,4575	79,6550	66,4533	59,8525	47,9710	90
91	154,7223	119,4832	99,6361	79,7891	66,5577	59,9420	48,0338	91
92	155,0296	119,7064	99,8148	79,9232	66,6621	60,0316	48,0966	92
93	155,3375	119,9300	99,9937	80,0575	66,7666	60,1212	48,1595	93
94	155,6454	120,1536	100,1727	80,1918	66,8712	60,2109	48,2224	94
95	155,9539	120,3776	100,3519	80,3263	66,9758	60,3006	48,2852	95
96	156,2624	120,6016	100,5312	80,4608	67,0805	60,3904	48,3482	96
97	156,5715	120,8260	100,7107	80,5955	67,1853	60,4802	48,4111	97
98	156,8806	121,0504	100,8903	80,7302	67,2901	60,5701	48,4740	98
99	157,1903	121,2752	101,0701	80,8651	67,3950	60,6600	48,5370	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	157,5000	121,5000	101,2500	81,0000	67,5000	60,7500	48,6000	0
1	157,8103	121,7252	101,4301	81,1351	67,6050	60,8400	48,6630	1
2	158,1206	121,9504	101,6103	81,2702	67,7101	60,9301	48,7260	2
3	158,4315	122,1760	101,7907	81,4055	67,8153	61,0202	48,7891	3
4	158,7424	122,4016	101,9712	81,5408	67,9205	61,1104	48,8522	4
5	159,0539	122,6276	102,1519	81,6763	68,0258	61,2006	48,9152	5
6	159,3654	122,8536	102,3327	81,8118	68,1312	61,2909	48,9784	6
7	159,6775	123,0800	102,5137	81,9475	68,2366	61,3812	49,0415	7
8	159,9896	123,3064	102,6948	82,0832	68,3421	61,4716	49,1046	8
9	160,3023	123,5332	102,8761	82,2191	68,4477	61,5620	49,1678	9
10	160,6150	123,7600	103,0575	82,3550	68,5533	61,6525	49,2310	10
11	160,9283	123,9872	103,2391	82,4911	68,6590	61,7430	49,2942	11
12	161,2416	124,2144	103,4208	82,6272	68,7648	61,8336	49,3574	12
13	161,5555	124,4420	103,6027	82,7635	68,8706	61,9242	42,4207	13
14	161,8694	124,6696	103,7847	82,8998	68,9765	62,0149	49,4840	14
15	162,1839	124,8976	103,9669	83,0363	69,0825	62,1056	49,5472	15
16	162,4984	125,1256	104,1492	83,1728	69,1885	62,1964	49,6106	16
17	162,8135	125,3540	104,3317	83,3095	69,2946	62,2872	49,6739	17
18	163,1286	125,5824	104,5143	83,4462	69,4008	62,3781	49,7372	18
19	163,4443	125,8112	104,6971	83,5831	69,5070	62,4690	49,8006	19
20	163,7600	126,0400	104,8800	83,7200	69,6133	62,5600	49,8640	20
21	164,0763	126,2692	105,0631	83,8571	69,7197	62,6510	49,9274	21
22	164,3926	126,4984	105,2463	83,9942	69,8261	62,7421	49,9908	22
23	164,7095	126,7280	105,4257	84,1315	69,9326	62,8332	50,0543	23
24	165,0264	126,9576	105,6132	84,2688	70,0392	62,9244	50,1178	24
25	165,3439	127,1876	105,7969	84,4063	70,1458	63,0156	50,1812	25
26	165,6614	127,4176	105,9807	84,5438	70,2525	63,1069	50,2448	26
27	165,9795	127,6480	106,1647	84,6815	70,3593	63,1982	50,3083	27
28	166,2976	127,8784	106,3488	84,8192	70,4661	63,2896	50,3718	28
29	166,6163	128,1092	106,5331	84,9571	70,5730	63,3810	50,4354	29
30	166,9350	128,3400	106,7175	85,0950	70,6800	63,4725	50,4990	30
31	167,2543	128,5712	106,9021	85,2331	70,7870	63,5640	50,5626	31
32	167,5736	128,8024	107,0868	85,3712	70,8941	63,6556	50,6262	32
33	167,8935	129,0340	107,2717	85,5095	71,0013	63,7472	50,6899	33
34	168,2134	129,2656	107,4567	85,6478	71,1085	63,8389	50,7536	34
35	168,5339	129,4976	107,6419	85,7863	71,2158	63,9306	50,8172	35
36	168,8544	129,7296	107,8272	85,9248	71,3232	64,0224	50,8810	36
37	169,1755	129,9620	108,0127	86,0635	71,4306	64,1142	50,9447	37
38	169,4966	130,1944	108,1983	86,2022	71,5381	64,2061	51,0084	38
39	169,8183	130,4272	108,3841	86,3411	71,6457	64,2980	51,0722	39
40	170,1400	130,6600	108,5700	86,4800	71,7533	64,3900	51,1360	40
41	170,4623	130,8932	108,7561	86,6191	71,8610	64,4820	51,1998	41
42	170,7846	131,1264	108,9423	86,7582	71,9688	64,5741	51,2636	42
43	171,1075	131,3600	109,1287	86,8975	72,0766	64,6662	51,3275	43
44	171,4304	131,5936	109,3152	87,0368	72,1845	64,7584	51,3914	44
45	171,7539	131,8276	109,5019	87,1763	72,2925	64,8506	51,4552	45
46	172,0774	132,0616	109,6887	87,3158	72,4005	64,9429	51,5192	46
47	172,4015	132,2960	109,8757	87,4555	72,5086	65,0352	51,5831	47
48	172,7256	132,5304	110,0628	87,5952	72,6168	65,1276	51,6470	48
49	173,0503	132,7652	110,2501	87,7351	72,7250	65,2200	51,7110	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	173,3750	133,0000	110,4375	87,8750	72,8333	65,3125	51,7750	50
51	173,7003	133,2352	110,6251	88,0151	72,9417	65,4050	51,8390	51
52	174,0256	133,4704	110,8128	88,1552	73,0501	65,4976	51,9030	52
53	174,3515	133,7060	111,0007	88,2955	73,1586	65,5902	51,9671	53
54	174,6774	133,9416	111,1887	88,4358	73,2672	65,6829	52,0312	54
55	175,0039	134,1776	111,3769	88,5763	73,3758	65,7756	52,0952	55
56	175,3304	134,4136	111,5652	88,7168	73,4845	65,8684	52,1594	56
57	175,6575	134,6500	111,7537	88,8575	73,5933	65,9612	52,2235	57
58	175,9846	134,8864	111,9423	88,9982	73,7021	66,0541	52,2876	58
59	176,3123	135,1232	112,1311	89,1391	73,8110	66,1470	52,3518	59
60	176,6400	135,3600	112,3200	89,2800	73,9200	66,2400	52,4160	60
61	176,9683	135,5972	112,5091	89,4211	74,0290	66,3330	52,4802	61
62	177,2966	135,8344	112,6983	89,5622	74,1381	66,4261	52,5444	62
63	177,6255	136,0720	112,8877	89,7035	74,2473	66,5192	52,6087	63
64	177,9544	136,3096	113,0772	89,8448	74,3565	66,6124	52,6730	64
65	178,2839	136,5476	113,2669	89,9863	74,4658	66,7056	52,7372	65
66	178,6134	136,7856	113,4567	90,1278	74,5752	66,7989	52,8016	66
67	178,9435	137,0240	113,6467	90,2695	74,6846	66,8922	52,8659	67
68	179,2736	137,2624	113,8368	90,4112	74,7941	66,9856	52,9302	68
69	179,6043	137,5012	114,0271	90,5531	74,9037	67,0790	52,9946	69
70	179,9350	137,7400	114,2175	90,6950	75,0133	67,1725	53,0590	70
71	180,2663	137,9792	114,4081	90,8371	75,1230	67,2660	53,1234	71
72	180,5976	138,2184	114,5988	90,9792	75,2328	67,3596	53,1878	72
73	180,9295	138,4580	114,7897	91,1215	75,3426	67,4532	53,2523	73
74	171,2614	138,6976	114,9807	91,2638	75,4525	67,5469	53,3168	74
75	181,5939	138,9376	115,1719	91,4063	75,5625	67,6406	53,3812	75
76	181,9264	139,1776	115,3632	91,5488	75,6725	67,7344	53,4458	76
77	182,2595	139,4180	115,5547	91,6915	75,7826	67,8282	53,5103	77
78	182,5926	139,6584	115,7463	91,8342	75,8928	67,9221	53,5748	78
79	182,9263	139,8992	115,9381	91,9771	76,0030	68,0160	53,6394	79
80	183,2600	140,1400	116,1300	92,1200	76,1133	68,1100	53,7040	80
81	183,5943	140,3812	116,3221	92,2631	76,2237	68,2040	53,7686	81
82	183,9286	140,6224	116,5143	92,4062	76,3341	68,2981	53,8332	82
83	184,2635	140,8640	116,7067	92,5495	76,4446	68,3922	53,8979	83
84	184,6984	141,1056	116,8992	92,6928	76,5552	68,4864	53,9626	84
85	184,9339	141,3476	117,0919	92,8363	76,6658	68,5806	54,0272	85
86	185,2694	141,5896	117,2847	92,9798	76,7765	68,6749	54,0920	86
87	185,6055	141,8320	117,4777	93,1235	76,8873	68,7692	54,1567	87
88	185,9416	142,0744	117,6708	93,2672	76,9981	68,8636	54,2214	88
89	186,2783	142,3172	117,8641	93,4111	77,1090	68,9580	54,2862	89
90	186,6150	142,5600	118,0575	93,5550	77,2200	69,0525	54,3510	90
91	186,9523	142,8032	118,2511	93,6991	77,3310	69,1470	54,4158	91
92	187,2896	143,0464	118,4448	93,8432	77,4421	69,2416	54,4806	92
93	187,6275	143,2900	118,6387	93,9875	77,5533	69,3362	54,5455	93
94	187,9654	143,5336	118,8327	94,1318	77,6645	69,4309	54,6104	94
95	188,3039	143,7776	119,0269	94,2763	77,7758	69,5256	54,6752	95
96	188,6424	144,0216	119,2212	94,4208	77,8872	69,6204	54,7402	96
97	188,9815	144,2660	119,4157	94,5655	77,9986	69,7152	54,8051	97
98	189,3206	144,5104	119,6103	94,7102	78,1101	69,8101	54,8700	98
99	189,6603	144,7552	119,8051	94,8551	78,2217	69,9050	54,9350	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	190,0000	145,0000	120,0000	95,0000	78,3333	70,0000	55,0000	0
1	190,3403	145,2452	120,1951	95,1451	78,4450	70,0950	55,0650	1
2	190,6806	145,4904	120,3903	95,2902	78,5568	70,1901	55,1300	2
3	191,0215	145,7360	120,5857	95,4355	78,6686	70,2852	55,1951	3
4	191,3624	145,9816	120,7812	95,5808	79,7805	70,3804	55,2602	4
5	191,7039	146,2276	120,9769	95,7263	78,8925	70,4756	55,3252	5
6	192,0454	146,4736	121,1727	95,8718	79,0045	70,5709	55,3904	6
7	192,3875	146,7200	121,3687	96,0175	79,1166	70,6662	55,4555	7
8	192,7296	146,9664	121,5648	96,1632	79,2288	70,7616	55,5206	8
9	193,0723	147,2132	121,7611	96,3091	79,3410	70,8570	55,5858	9
10	193,4150	147,4600	121,9575	96,4550	79,4533	70,9525	55,6510	10
11	193,7583	147,7072	122,1541	96,6011	79,5657	71,0480	55,7162	11
12	194,1016	147,9544	122,3508	96,7472	79,6781	71,1436	55,7814	12
13	194,4455	148,2020	122,5477	96,8935	79,7906	71,2392	55,8467	13
14	194,7894	148,4496	122,7447	97,0398	79,9032	71,3349	55,9120	14
15	195,1339	148,6976	122,9419	97,1863	80,0158	71,4306	55,9772	15
16	195,4784	148,9456	123,1392	97,3328	80,1285	71,5264	56,0426	16
17	195,8235	149,1940	123,3367	97,4795	80,2413	71,6222	56,1079	17
18	196,1686	149,4424	123,5343	97,6262	80,3541	71,7181	56,1732	18
19	196,5143	149,6912	123,7321	97,7731	80,4670	71,8140	56,2386	19
20	196,8600	149,9400	123,9300	97,9200	80,5800	71,9100	56,3040	20
21	197,2063	150,1892	124,1281	98,0671	80,6930	72,0060	56,3694	21
22	197,5526	150,4384	124,3263	98,2142	80,8061	72,1021	56,4348	22
23	197,8995	150,6880	124,5247	98,3615	80,9193	72,1982	56,5003	23
24	198,2464	150,9376	124,7232	98,5088	81,0325	72,2944	56,5658	24
25	198,5939	151,1876	124,9219	98,6563	81,1458	72,3906	56,6312	25
26	198,9414	151,4376	125,1207	98,8038	81,2592	72,4869	56,6968	26
27	199,2895	151,6880	125,3197	98,9515	81,3726	72,5832	56,7623	27
28	199,6376	151,9384	125,5188	99,0992	81,4861	72,6796	56,8278	28
29	200,0863	152,1892	125,7181	99,2471	81,5997	72,7760	56,8934	29
30	200,3350	152,4400	125,9175	99,3950	81,7133	72,8725	56,9590	30
31	200,6843	152,6912	126,1171	99,5431	81,8270	72,9690	57,0246	31
32	201,0336	152,9424	126,3168	99,6912	81,9408	73,0656	57,0902	32
33	201,3835	153,1940	126,5167	99,8395	82,0546	73,1622	57,1559	33
34	201,7334	153,4456	126,7167	99,9878	82,1685	73,2589	57,2216	34
35	202,0839	153,6976	126,9169	100,1363	82,2825	73,3556	57,2872	35
36	202,4344	153,9496	127,1172	100,2848	82,3965	73,4524	57,3530	36
37	202,7855	154,2020	127,3177	100,4335	82,5106	73,5492	57,4187	37
38	203,1366	154,4544	127,5183	100,5822	82,6248	73,6461	57,4844	38
39	203,4883	154,7072	127,7191	100,7311	82,7390	73,7430	57,5502	39
40	204,8400	154,9600	127,9200	100,8800	82,8533	73,8400	57,6160	40
41	204,1923	155,2132	128,1211	101,0291	82,9677	73,9370	57,6818	41
42	204,5446	155,4664	128,3223	101,1782	83,0821	74,0341	57,7476	42
43	204,8975	155,7200	128,5237	101,3275	83,1966	74,1312	57,8135	43
44	205,2504	155,9736	128,7252	101,4768	83,3112	74,2284	57,8794	44
45	205,6039	156,2276	128,9269	101,6263	83,4258	74,3256	57,9452	45
46	205,9574	156,4816	129,1287	101,7758	83,5405	74,4229	58,0112	46
47	206,3115	156,7360	129,3307	101,9255	83,6553	74,5202	58,0771	47
48	206,6656	156,9904	129,5328	102,0752	83,7701	74,6176	58,1430	48
49	207,0203	157,2452	129,7351	102,2251	83,8850	74,7150	58,2090	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	207,3750	157,5000	129,9375	102,3750	84,0000	74,8125	58,2750	50
51	207,7303	157,7552	130,1401	102,5251	84,1150	74,9100	58,3410	51
52	208,0856	158,0104	130,3428	102,6752	84,2301	75,0076	58,4070	52
53	208,4415	158,2660	130,5457	102,8255	84,3453	75,1052	58,4731	53
54	208,7974	158,5216	130,7487	102,9758	84,4605	75,2029	58,5392	54
55	209,1539	158,7776	130,9519	103,1263	84,5758	75,3006	58,6052	55
56	209,5104	159,0336	131,1552	103,2768	84,6912	75,3984	58,6714	56
57	209,8675	159,2900	131,3587	103,4275	84,8066	75,4962	58,7375	57
58	210,2246	159,5464	131,5623	103,5782	84,9221	75,5941	58,8036	58
59	210,5823	159,8032	131,7661	103,7291	85,0377	75,6920	58,8698	59
60	210,9400	160,0600	131,9700	103,8800	85,1533	75,7900	58,9360	60
61	211,2983	160,3172	132,1741	104,0311	85,2690	75,8880	59,0022	61
62	211,6566	160,5744	132,3783	104,1822	85,3848	75,9861	59,0684	62
63	212,0155	160,8320	132,5827	104,3335	85,5006	76,0842	59,1347	63
64	212,3744	161,0896	132,7872	104,4848	85,6165	76,1824	59,2010	64
65	212,7339	161,3476	132,9919	104,6363	85,7325	76,2806	59,2672	65
66	213,0934	161,6056	133,1967	104,7878	85,8485	76,3789	59,3336	66
67	213,4535	161,8640	133,4017	104,9395	85,9646	76,4772	59,3999	67
68	213,8136	162,1224	133,6068	105,0912	86,0708	76,5756	59,4662	68
69	214,1743	162,3812	133,8121	105,2431	88,1970	76,6740	59,5326	69
70	214,5350	162,6400	134,0175	105,3950	86,3133	76,7725	59,5990	70
71	214,8963	162,8992	134,2231	105,5471	86,4297	76,8710	59,6654	71
72	215,2576	163,1584	134,4288	105,6992	86,5461	76,9696	59,7318	72
73	215,6195	163,4180	134,6347	105,8515	86,6626	77,0682	59,7983	73
74	215,9814	163,6776	134,8407	106,0038	86,7792	77,1669	59,8648	74
75	216,3439	163,9376	135,0469	106,1563	86,8958	77,2656	59,9312	75
76	216,7064	164,1976	135,2532	106,3088	87,0125	77,3644	59,9978	76
77	217,0695	164,4580	135,4597	106,4615	87,1293	77,4632	60,0643	77
78	217,4326	164,7184	135,6663	106,6142	87,2461	77,5621	60,1308	78
79	217,7963	164,9792	135,8731	106,7671	87,3630	77,6610	60,1974	79
80	218,1600	165,2400	136,0800	106,9200	87,4800	77,7600	60,2640	80
81	218,5243	165,5012	136,2871	107,0731	87,5970	77,8590	60,3306	81
82	218,8886	165,7624	136,4943	107,2262	87,7141	77,9581	60,3972	82
83	219,2535	166,0240	136,7017	107,3795	87,8313	78,0572	60,4639	83
84	219,6184	166,2856	136,9092	107,5328	87,9485	78,1564	60,5306	84
85	219,9839	166,5476	137,1169	107,6863	88,0658	78,2556	60,5972	85
86	220,3494	166,8096	137,3247	107,8398	88,1832	78,3549	60,6640	86
87	220,7155	167,0720	137,5327	107,9935	88,3006	78,4542	60,7307	87
88	221,0816	167,3344	137,7408	108,1472	88,4181	78,5536	60,7974	88
89	221,4483	167,5972	137,9491	108,3011	88,5357	78,6530	60,8642	89
90	221,8150	167,8600	138,1575	108,4550	88,6533	78,7525	60,9310	90
91	222,1823	168,1232	138,3661	108,6091	88,7710	78,8520	60,9978	91
92	222,5496	168,3864	138,5748	108,7632	88,8888	78,9516	61,0646	92
93	222,9175	168,6500	138,7837	108,9175	89,0066	79,0512	61,1315	93
94	223,2854	168,9136	138,9927	109,0718	89,1245	79,1509	61,1984	94
95	223,6539	169,1776	139,2019	109,2263	89,2425	79,2506	61,2652	95
96	224,0224	169,4416	139,4112	109,3808	89,3605	79,3504	61,3322	96
97	224,3915	169,7060	139,6207	109,5355	89,4786	79,4502	61,3991	97
98	224,7606	169,9704	139,8303	109,6902	89,5968	79,5501	61,4660	98
99	225,1303	170,2352	140,0401	109,8451	89,7150	79,6500	61,5330	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0 50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	225,5000	170,5000	140,2500	110,0000	89,8333	79,7500	61,6000	0
1	225,8703	170,7652	140,4601	110,1551	89,9517	79,8500	61,6670	1
2	226,2406	171,0304	140,6703	110,3102	90,0701	79,9501	61,7340	2
3	226,6115	171,2960	140,8807	110,4655	90,1886	80,0502	61,8011	3
4	226,9824	171,5616	141,0912	110,6208	90,3072	80,1504	61,8682	4
5	227,3539	171,8276	141,3019	110,7763	90,4258	80,2506	61,9352	5
6	227,7254	172,0936	141,5127	110,9318	90,5445	80,3509	62,0024	6
7	228,0975	172,3600	141,7237	111,0875	90,6633	80,4512	62,0695	7
8	228,4696	172,6264	141,9348	111,2432	90,7821	80,5516	62,1366	8
9	228,8423	172,8932	142,1461	111,3991	90,9010	80,6520	62,2038	9
10	229,2150	173,1600	142,3575	111,5550	91,0200	80,7525	62,2710	10
11	229,5883	173,4272	142,5691	111,7111	91,1390	80,8530	62,3382	11
12	229,9616	173,6944	142,7808	111,8672	91,2581	80,9536	62,4054	12
13	230,3355	173,9620	142,9927	112,0235	91,3773	81,0542	62,4727	13
14	230,7094	174,2296	143,2047	112,1798	91,4965	81,1549	62,5400	14
15	231,0839	174,4976	143,4169	112,3363	91,6158	81,2556	62,6072	15
16	231,4584	174,7656	143,6292	112,4928	91,7352	81,3564	62,6746	16
17	231,8335	175,0340	143,8417	112,6495	91,8546	81,4572	62,7419	17
18	232,2086	175,3024	144,0543	112,8062	91,9741	81,5581	62,8092	18
19	232,5843	175,5712	144,2671	112,9631	92,0937	81,6590	62,8766	19
20	232,9600	175,8400	144,4800	113,1200	92,2133	81,7600	62,9440	20
21	233,3363	176,1092	144,6931	113,2771	92,3330	81,8610	63,0114	21
22	233,7126	176,3784	144,9063	113,4342	92,4528	81,9621	63,0788	22
23	234,0895	176,6480	145,1197	113,5915	92,5726	82,0632	63,1463	23
24	234,4664	176,9176	145,3332	113,7488	92,6925	82,1644	63,2138	24
25	234,8439	177,1876	145,5469	113,9063	92,8125	82,2656	63,2812	25
26	235,2214	177,4576	145,7607	114,0638	92,9325	82,3669	63,3488	26
27	235,5995	177,7280	145,9747	114,2215	93,0526	82,4682	63,4163	27
28	235,7776	177,9984	146,1888	114,3792	93,1728	82,5696	63,4838	28
29	236,3563	178,2692	146,4031	114,5371	93,2930	82,6710	63,5514	29
30	236,7350	178,5400	146,6175	114,6950	93,4133	82,7725	63,6190	30
31	237,1143	178,8112	146,8321	114,8531	93,5337	82,8740	63,6866	31
32	237,4936	179,0824	147,0468	115,0112	93,6541	82,9756	63,7542	32
33	237,8735	179,3540	147,2617	115,1695	93,7746	83,0772	63,8219	33
34	238,2534	179,6256	147,4767	115,3278	93,8952	83,1789	63,8896	34
35	238,6339	179,8976	147,6919	115,4863	94,0158	83,2806	63,9572	35
36	239,0144	180,1696	147,9072	115,6448	94,1365	83,3824	64,0250	36
37	239,3955	180,4420	148,1227	115,8035	94,2573	83,4842	64,0927	37
38	239,7766	180,7144	148,3383	115,9622	94,3781	83,5861	64,1604	38
39	240,1583	180,9872	148,5541	116,1211	94,4990	83,6880	64,2282	39
40	240,5400	181,2600	148,7700	116,2800	94,6200	83,7900	64,2960	40
41	240,9223	181,5332	148,9861	116,4391	94,7410	63,8920	64,3638	41
42	241,3046	181,8064	149,2023	116,5982	94,8621	83,9941	64,4316	42
43	241,6875	182,0800	149,4187	116,7575	94,9833	84,0962	64,4995	43
44	242,0704	182,3536	149,6352	116,9168	95,1045	84,1984	64,5674	44
45	242,4539	182,6276	149,8519	117,0763	95,2258	84,3006	64,6352	45
46	242,8374	192,9016	150,0687	117,2358	95,3472	84,4029	64,7032	46
47	243,2215	183,1760	150,2857	117,3955	95,4686	84,5052	64,7711	47
48	243,6056	183,4504	150,5028	117,5552	95,5901	84,6076	64,8390	48
49	243,9903	183,7252	150,7201	117,7151	95,7117	84,7100	64,9070	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	244,3750	184,0000	150,9375	117,8750	95,8333	84,8125	64,9750	50
51	244,7603	184,2752	151,1551	118,0351	95,9550	84,9150	65,0430	51
52	245,1456	184,5504	151,3728	118,1952	96,0768	85,0176	65,1110	52
53	245,5315	184,8260	151,5907	118,3555	96,1986	85,1202	65,1791	53
54	245,9174	185,1016	151,8087	118,5158	96,3205	85,2229	65,2472	54
55	246,3039	185,3776	152,0269	118,6763	96,4425	85,3256	65,3152	55
56	246,6904	185,6536	152,2452	118,8368	96,5645	85,4284	65,3834	56
57	247,0775	185,9300	152,4637	118,9975	96,6866	85,5312	65,4515	57
58	247,4646	186,2064	152,6823	119,1582	96,8088	85,6341	65,5196	58
59	247,8523	186,4832	152,9011	119,3191	96,9310	85,7370	65,5878	59
60	248,2400	186,7600	153,1200	119,4800	97,0533	85,8400	65,6560	60
61	248,6283	187,0372	153,3391	119,6411	97,1757	85,9430	65,7242	61
62	249,0166	187,3144	153,5583	119,8022	97,2981	86,0461	65,7924	62
63	249,4055	187,5920	153,7777	119,9635	97,4206	86,1492	65,8607	63
64	249,7944	187,8696	153,9972	120,1248	97,5432	86,2524	65,9290	64
65	250,1839	188,1476	154,2169	120,2863	97,6658	86,3556	65,9972	65
66	250,5734	188,4256	154,4367	120,4478	97,7885	86,4589	66,0656	66
67	250,9635	188,7040	154,6567	120,6095	97,9113	86,5622	66,1339	67
68	251,3536	188,9824	154,8768	120,7712	98,0341	86,6656	66,2022	68
69	251,7443	189,2612	155,0971	120,9331	98,1570	86,7690	66,2706	69
70	252,1350	189,5400	155,3175	121,0950	98,2800	86,8725	66,3390	70
71	252,5263	189,8192	155,5381	121,2571	98,4030	86,9760	66,4074	71
72	252,9176	190,0984	155,7588	121,4192	98,5261	87,0796	66,4758	72
73	253,3095	190,3780	155,9797	121,5815	98,6493	87,1832	66,5443	73
74	253,7014	190,6576	156,2007	121,7438	98,7725	87,2869	66,6128	74
75	254,0939	190,9376	156,4219	121,9063	98,8958	87,3906	66,6812	75
76	254,4864	191,2176	156,6432	122,0688	99,0192	87,4944	66,7498	76
77	254,8795	191,4980	156,8647	122,2315	99,1426	87,5982	66,8183	77
78	255,2726	191,7784	157,0863	122,3942	99,2661	87,7021	66,8868	78
79	255,6663	192,0592	157,3081	122,5571	99,3897	87,8060	66,9554	79
80	256,0600	192,3400	157,5300	122,7200	99,5133	87,9100	67,0240	80
81	256,4543	192,6212	157,7521	122,8831	99,6370	88,0140	67,0926	81
82	256,8486	192,9024	157,9743	123,0462	99,7608	88,1181	67,1612	82
83	257,2435	193,1840	158,1967	123,2095	99,8846	88,2222	67,2299	83
84	257,6384	193,4656	158,4192	123,3728	100,0085	88,3264	67,2986	84
85	258,0339	193,7476	158,6419	123,5363	100,1325	88,4306	67,3672	85
86	258,4294	194,0296	158,8647	123,6998	100,2565	88,5349	67,4360	86
87	258,8255	194,3120	159,0877	123,8635	100,3806	88,6392	67,5047	87
88	259,2216	194,5944	159,3108	124,0272	100,5048	88,7436	67,5734	88
89	259,6183	194,8772	159,5341	124,1911	100,6290	88,8480	67,6422	89
90	260,0150	195,1600	159,7575	124,3550	100,7533	88,9525	67,7110	90
91	260,4123	195,4432	159,9811	124,5191	100,8777	89,0570	67,7798	91
92	260,8096	195,7264	160,2048	124,6832	101,0021	89,1616	67,8486	92
93	261,2075	196,0100	160,4287	124,8475	101,1266	89,2662	67,9175	93
94	261,6054	196,2936	160,6527	125,0118	101,2512	89,3709	67,9864	94
95	262,0039	196,5776	160,8769	125,1763	101,3758	89,4756	68,0552	95
96	262,4024	196,8616	161,1012	125,3408	101,5005	89,5804	68,1242	96
97	262,8015	197,1460	161,3257	125,5055	101,6253	89,6852	68,1931	97
98	263,2006	197,4304	161,5503	125,6702	101,7501	89,7901	68,2620	98
99	263,6003	197,7152	161,7751	125,8351	101,8750	89,8950	68,3310	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	264,0000	198,0000	162,0000	126,0000	102,0000	90,0000	68,4000	0
1	264,4003	198,2852	162,2251	126,1651	102,1250	90,1050	68,4690	1
2	264,8006	198,5704	162,4503	126,3302	102,2501	90,2101	68,5380	2
3	265,2015	198,8560	162,6757	126,4955	102,3753	90,3152	68,6071	3
4	265,6024	199,1416	162,9012	126,6608	102,5005	90,4204	68,6762	4
5	266,0039	199,4276	163,1269	126,8263	102,6258	90,5256	68,7452	5
6	266,4054	199,7136	163,3527	126,9918	102,7512	90,6309	68,8144	6
7	266,8075	200,0000	163,5787	127,1575	102,8766	90,7362	68,8835	7
8	267,2096	200,2864	163,8048	127,3232	103,0021	90,8416	68,9526	8
9	267,6123	200,5732	164,0311	127,4891	103,1277	90,9470	69,0218	9
10	268,0150	200,8600	164,2575	127,6550	103,2533	91,0525	69,0910	10
11	268,4183	201,1472	164,4841	127,8211	103,3790	91,1580	69,1602	11
12	268,8216	201,4344	164,7108	127,9872	103,5048	91,2636	69,2294	12
13	269,2255	201,7220	164,9377	128,1535	103,6306	91,3692	69,2987	13
14	269,6294	202,0096	165,1647	128,3198	103,7565	91,4749	69,3680	14
15	270,0339	202,2976	165,3919	128,4863	103,8825	91,5806	69,4372	15
16	270,4384	202,5856	165,6192	128,6528	104,0085	91,6864	69,5066	16
17	270,8435	202,8740	165,8467	128,8195	104,1346	91,7922	69,5759	17
18	271,2486	203,1624	166,0743	128,9862	104,2608	91,8981	69,6452	18
19	271,6543	203,4512	166,3021	129,1531	104,3870	92,0040	69,7146	19
20	272,0600	203,7400	166,5300	129,3200	104,5133	92,1100	69,7840	20
21	272,4663	204,0292	166,7581	129,4871	104,6397	92,2160	69,8534	21
22	272,8726	204,3184	166,9863	129,6542	104,7661	92,3221	69,9228	22
23	273,2795	204,6080	167,2147	129,8215	104,8926	92,4282	69,9923	23
24	273,6864	204,8976	167,4432	129,9888	105,0192	92,5344	70,0618	24
25	274,0939	205,1876	167,6719	130,1563	105,1458	92,6406	70,1312	25
26	274,5014	205,4776	167,9007	130,3238	105,2725	92,7469	70,2008	26
27	274,9095	205,7680	168,1297	130,4915	105,3993	92,8532	70,2703	27
28	275,3176	206,0584	168,3588	130,6592	105,5261	92,9596	70,3398	28
29	225,7263	206,3492	168,5881	130,8271	105,6530	93,0660	70,4094	29
30	276,1350	206,6400	168,8175	130,9950	105,7800	93,1725	70,4790	30
31	276,5443	206,9312	169,0471	131,1631	105,9070	93,2790	70,5486	31
32	276,9536	207,2224	169,2768	131,3312	106,0341	93,3856	70,6182	32
33	277,3635	207,5140	169,5067	131,4995	106,1613	93,4922	70,6879	33
34	277,7734	207,8056	169,7367	131,6678	106,2885	93,5989	70,7576	34
35	278,1839	208,0976	169,9669	131,8363	106,4158	93,7056	70,8272	35
36	278,5944	208,3896	170,1972	132,0048	106,5432	93,8124	70,8970	36
37	279,0055	208,6820	170,4277	132,1735	106,6706	93,9192	70,9667	37
38	279,4166	208,9744	170,6583	132,3422	106,7981	94,0261	71,0364	38
39	279,8283	209,2672	170,8891	132,5111	106,9257	94,1330	71,1062	39
40	280,2400	209,5600	171,1200	132,6800	107,0533	94,2400	71,1760	40
41	280,6523	209,8532	171,3511	132,8491	107,1810	94,3470	71,2458	41
42	281,0646	210,1464	171,5823	133,0182	107,3088	94,4541	71,3156	42
43	281,4775	210,4400	171,8137	133,1875	107,4366	94,5612	71,3855	43
44	281,8904	210,7336	172,0452	133,3568	107,5645	94,6684	71,4554	44
45	282,3039	211,0276	172,2769	133,5263	107,6925	94,7756	71,5252	45
46	282,7174	211,3216	172,5087	133,6958	107,8205	94,8829	71,5952	46
47	283,1315	211,6160	172,7407	133,8655	107,9486	94,9902	71,6651	47
48	283,5456	211,9104	172,9728	134,0352	108,0768	95,0976	71,7350	48
49	283,9603	212,2052	173,2051	134,2051	108,2050	95,2050	71,8050	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	284,3750	212,5000	173,4375	134,3750	108,3333	95,3125	71,8750	50
51	284,7903	212,7952	173,6701	134,5451	108,4617	95,4200	71,9450	51
52	285,2056	213,0904	173,9028	134,7152	108,5901	95,5276	72,0150	52
53	285,6215	213,3860	174,1357	134,8858	108,7186	95,6352	72,0851	53
54	286,0374	213,6816	174,3687	135,0558	108,8472	95,7429	72,1552	54
55	286,4539	213,9776	174,6019	135,2263	108,9758	95,8506	72,2252	55
56	286,8704	214,2736	174,8352	135,3968	109,1045	95,9584	72,2954	56
57	287,2875	214,5700	175,0687	135,5675	109,2333	96,0662	72,3655	57
58	287,7046	214,8664	175,3023	135,7382	109,3621	96,1741	72,4356	58
59	288,1223	215,1632	175,5361	135,9091	109,4910	96,2820	72,5058	59
60	288,5400	215,4600	175,7700	136,0800	109,6200	96,3900	72,5760	60
61	288,9583	215,7572	176,0041	136,2511	109,7490	96,4980	72,6462	61
62	289,3766	216,0544	176,2383	136,4222	109,8781	96,6061	72,7164	62
63	289,7955	216,3520	176,4727	136,5935	110,0073	96,7142	72,7867	63
64	290,2144	216,6496	176,7072	136,7648	110,1365	96,8224	72,8570	64
65	290,6339	216,9476	176,9419	136,9363	110,2658	96,9306	72,9272	65
66	291,0534	217,2456	177,1767	137,1078	110,3952	97,0389	72,9976	66
67	291,4735	217,5440	177,4117	137,2795	110,5246	97,1472	73,0679	67
68	291,8936	217,8424	177,6468	137,4512	110,6541	97,2556	73,1382	68
69	992,3143	218,1412	177,8821	137,6231	110,7837	97,3640	73,2086	69
70	292,7350	218,4400	178,1175	137,7950	110,9133	97,4725	73,2790	70
71	293,1563	218,7392	178,3531	137,9671	111,0430	97,5810	73,3494	71
72	293,5776	219,0384	178,5888	138,1392	111,1728	97,6896	73,4198	72
73	293,9995	219,3380	178,8247	138,3115	111,3026	97,7982	73,4903	73
74	294,4214	219,6376	179,0607	138,4838	111,4325	97,9069	73,5608	74
75	294,8439	219,9376	179,2969	138,6563	111,5625	98,0156	73,6312	75
76	295,2664	220,2376	179,5332	138,8288	111,6925	98,1244	73,7018	76
77	295,6895	220,5380	179,7697	139,0015	111,8226	98,2332	73,7723	77
78	296,1126	220,8384	180,0063	139,1742	111,9528	98,3421	73,8428	78
79	296,5363	221,1392	180,2431	139,3471	112,0830	98,4510	73,9134	79
80	296,9600	221,4400	180,4800	139,5200	112,2133	98,5600	73,9840	80
81	297,3843	221,7412	180,7171	139,6931	112,3437	98,6690	74,0546	81
82	297,8086	222,0424	180,9543	139,8662	112,4741	98,7781	74,1252	82
83	298,2335	222,3440	181,1917	140,0395	112,6046	98,8872	74,1959	83
84	298,6584	222,6456	181,4292	140,2128	112,7352	98,9964	74,2666	84
85	299,0839	222,9476	181,6669	140,3863	112,8658	99,1056	74,3372	85
86	299,5094	223,2496	181,9047	140,5598	112,9965	99,2149	74,4080	86
87	299,9355	223,5520	182,1427	140,7335	113,1273	99,3242	74,4787	87
88	300,3616	223,8544	182,3808	140,9072	113,2581	99,4336	74,5494	88
89	300,7883	224,1572	182,6191	141,0811	113,3890	99,5430	74,6202	89
90	301,2150	224,4600	182,8575	141,2550	113,5200	99,6525	74,6910	90
91	301,6423	224,7632	183,0961	141,4291	113,6510	99,7620	74,7618	91
92	302,0696	225,0664	183,3348	141,6032	113,7821	99,8716	74,8326	92
93	302,4975	225,3700	183,5737	141,7775	113,9133	99,9812	74,9035	93
94	302,9254	225,6736	183,8127	141,9518	114,0445	100,0909	74,9744	94
95	303,3539	225,9776	184,0519	142,1263	114,1758	100,2006	75,0452	95
96	303,7824	226,2816	184,2912	142,3008	114,3072	100,3104	75,1162	96
97	304,2115	226,5860	184,5307	142,4755	114,4386	100,4202	75,1871	97
98	304,6406	226,8904	184,7703	142,6502	114,5701	100,5301	75,2580	98
99	305,0703	227,1952	185,0101	142,8251	114,7017	100,6400	75,3290	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	305,5000	227,5000	185,2500	143,0000	114,8333	100,7500	75,4000	0
1	305,9303	227,8052	185,4901	143,1751	114,9650	100,8600	75,4710	1
2	306,3606	228,1104	185,7303	143,3502	115,0968	100,9701	75,5420	2
3	306,7915	228,4160	185,9707	143,5255	115,2286	101,0802	75,6131	3
4	307,2224	228,7216	186,2112	143,7008	115,3605	101,1904	75,6842	4
5	307,6539	229,0276	186,4519	143,8763	115,4925	101,3006	75,7552	5
6	308,0854	229,3336	186,6927	144,0518	115,6245	101,4109	75,8264	6
7	308,5175	229,6400	186,9337	144,2275	115,7566	101,5212	75,8975	7
8	308,9496	229,9464	187,1748	144,4032	115,8888	101,6316	75,9686	8
9	309,3823	230,2532	187,4161	144,5791	116,0210	101,7420	76,0398	9
10	309,8150	230,5600	187,6575	144,7550	116,1533	101,8525	76,1110	10
11	310,2483	230,8672	187,8991	144,9311	116,2857	101,9630	76,1822	11
12	310,6816	231,1744	188,1408	145,1072	116,4181	102,0736	76,2534	12
13	311,1155	231,4820	188,3827	145,2835	116,5506	102,1842	76,3247	13
14	311,5494	231,7896	188,6247	145,4598	116,6832	102,2949	76,3960	14
15	311,9839	232,0976	188,8669	145,6363	116,8158	102,4056	76,4672	15
16	312,4184	232,4056	189,1092	145,8128	116,9485	102,5164	76,5386	16
17	312,8535	232,7140	189,3517	145,9895	117,0813	102,6272	76,6099	17
18	313,2886	233,0224	189,5943	146,1662	117,2141	102,7381	76,6812	18
19	313,7243	233,3312	189,8371	146,3431	117,3470	102,8490	76,7526	19
20	314,1600	233,6400	190,0800	146,5200	117,4800	102,9600	76,8240	20
21	314,5963	233,9492	190,3231	146,6971	117,6130	103,0710	76,8954	21
22	315,0326	234,2584	190,5663	146,8742	117,7461	103,1821	76,9668	22
23	315,4695	234,5680	190,8097	147,0515	117,8793	103,2932	77,0383	23
24	315,9064	234,8776	191,0532	147,2288	118,0125	103,4044	77,1098	24
25	316,3439	235,1876	191,2969	147,4063	118,1458	103,5156	77,1812	25
26	316,7814	235,4976	191,5407	147,5838	118,2792	103,6269	77,2528	26
27	317,2195	235,8080	191,7847	147,7615	118,4126	103,7382	77,3243	27
28	317,6576	236,1184	192,0288	147,9392	118,5461	103,8496	77,3958	28
29	318,1963	236,4292	192,2731	148,1171	118,6797	103,9610	77,4674	29
30	318,5350	236,7400	192,5175	148,2950	118,8133	104,0725	77,5390	30
31	318,9743	237,0512	192,7621	148,4731	118,9470	104,1840	77,6106	31
32	319,4136	237,3624	193,0068	148,6512	119,0808	104,2956	77,6822	32
33	319,8535	237,6740	193,2517	148,8295	119,2146	104,4072	77,7539	33
34	320,2934	237,9856	193,4967	149,0078	119,3485	104,5189	77,8256	34
35	320,7339	238,2976	193,7419	149,1863	119,4825	104,6306	77,8972	35
36	321,1744	238,6096	193,9872	149,3648	119,6165	104,7424	77,9690	36
37	321,6155	238,9220	194,2327	149,5435	119,7506	104,8542	78,0407	37
38	322,0566	239,2344	194,4783	149,7222	119,8848	104,9661	78,1124	38
39	322,4983	239,5472	194,7241	149,9011	120,0190	105,0780	78,1842	39
40	322,9400	239,8600	194,9700	150,0800	120,1533	105,1900	78,2560	40
41	323,3823	240,1732	195,2161	150,2591	120,2877	105,3020	78,3278	41
42	323,8246	240,4864	195,4623	150,4382	120,4221	105,4141	78,3996	42
43	324,2675	240,8000	195,7087	150,6175	120,5566	105,5262	78,4715	43
44	324,7104	241,1136	195,9552	150,7968	120,6912	105,6384	78,5434	44
45	325,1539	241,4276	196,2019	150,9763	120,8258	105,7506	78,6152	45
46	325,5974	241,7416	196,4487	151,1558	120,9605	105,8629	78,6872	46
47	326,0415	242,0560	196,6957	151,3355	121,0953	105,9752	78,7591	47
48	326,4856	242,3704	196,9428	151,5152	121,2301	106,0876	78,8310	48
49	326,9303	242,6852	197,1901	151,6951	121,3650	106,2000	78,9030	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	327,3750	243,0000	197,4375	151,8750	121,5000	106,3125	78,9750	50
51	327,8203	243,3152	197,6851	152,0551	121,6350	106,4250	79,0470	51
52	328,2656	243,6304	197,9328	152,2352	121,7701	106,5376	79,1190	52
53	328,7115	243,9460	198,1807	152,4155	121,9053	106,6502	79,1911	53
54	329,1574	244,2616	198,4287	152,5958	122,0405	106,7629	79,2632	54
55	329,6039	244,5776	198,6769	152,7763	122,1758	106,8756	79,3352	55
56	330,0504	244,8936	198,9252	152,9568	122,3112	106,9884	79,4074	56
57	330,4975	245,2100	199,1737	153,1375	122,4466	107,1012	79,4795	57
58	330,9446	245,5264	199,4223	153,3182	122,5821	107,2141	79,5516	58
59	331,3923	245,8432	199,6711	153,4991	122,7177	107,3270	79,6238	59
60	331,8400	246,1600	199,9200	153,6800	122,8533	107,4400	79,6960	60
61	332,2883	246,4772	200,1691	153,8611	122,9890	107,5530	79,7682	61
62	332,7366	246,7944	200,4183	154,0422	123,1248	107,6661	79,8404	62
63	333,1855	247,1120	200,6677	154,2235	123,2606	107,7792	79,9127	63
64	333,6344	247,4296	200,9172	154,4048	123,3965	107,8924	79,9850	64
65	334,0839	247,7476	201,1669	154,5863	123,5325	108,0056	80,0572	65
66	334,5334	248,0656	201,4167	154,7678	123,6685	108,1189	80,1296	66
67	334,9835	248,3840	201,6667	154,9495	123,8046	108,2322	80,2019	67
68	335,4336	248,7024	201,9168	155,1312	123,9408	108,3456	80,2742	68
69	335,8843	249,0212	202,1671	155,3131	124,0770	108,4590	80,3466	69
70	336,3350	249,3400	202,4175	155,4950	124,2133	108,5725	80,4190	70
71	336,7863	249,6592	202,6681	155,6771	124,3497	108,6860	80,4914	71
72	337,2376	249,9784	202,9188	155,8592	124,4861	108,7996	80,5638	72
73	337,6895	250,2980	203,1697	156,0415	124,6226	108,9132	80,6363	73
74	338,1414	350,6176	203,4207	156,2238	124,7592	109,0269	80,7088	74
75	338,5939	250,9376	203,6719	156,4063	124,8958	109,1406	80,7812	75
76	339,0464	251,2576	203,9232	156,5888	135,0325	109,2544	80,8538	76
77	339,4995	251,5780	204,1747	156,7715	125,1693	109,3682	80,9263	77
78	339,9526	251,8984	204,4263	156,9542	125,3061	109,4821	80,9988	78
79	340,4063	252,2192	204,6781	157,1371	125,4430	109,5960	81,0714	79
80	340,8600	252,5400	204,9300	157,3200	125,5800	109,7100	81,1440	80
81	341,3143	252,8612	205,1821	157,5031	125,7170	109,8240	81,2166	81
82	341,7686	253,1824	205,4343	157,6862	125,8541	108,9381	81,2892	82
83	342,2235	253,5040	205,6867	157,8695	125,9913	110,0522	81,3619	83
84	342,6784	253,8256	205,9392	158,0528	126,1285	110,1664	81,4346	84
85	343,1339	254,1476	206,1919	158,2363	126,2658	110,2806	81,5072	85
86	343,5894	254,4696	206,4447	158,4198	126,4032	110,3949	81,5800	86
87	344,0455	254,7920	206,6977	158,6035	126,5406	110,5092	81,6527	87
88	344,5016	255,1144	206,9508	158,7872	126,6781	110,6236	81,7254	88
89	344,9583	255,4372	207,2041	158,9711	126,8157	110,7380	81,7982	89
90	345,4150	255,7600	207,4575	159,1550	126,9533	110,8525	81,8710	90
91	345,8723	256,0832	207,7111	159,3391	127,0910	110,9670	81,9438	91
92	346,3296	256,4064	207,9648	159,5232	127,2288	111,0816	82,0166	92
93	346,7875	256,7300	208,2187	159,7075	127,3666	111,1962	82,0895	93
94	347,2454	257,0536	208,4727	159,8918	127,5045	111,3109	82,1624	94
95	347,7039	257,3776	208,7269	160,0763	127,6425	111,4256	82,2352	95
96	348,1624	257,7016	208,9812	160,2608	127,7805	111,5404	82,3082	96
97	348,6215	258,0260	209,2357	160,4455	127,9186	111,6552	82,3811	97
98	349,0806	258,3504	209,4903	160,6302	128,0568	111,7701	82,4540	98
99	349,5403	258,6752	209,7451	160,8151	128,1950	111,8850	82,5270	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

TABLA 2.ª

Ancho de la vía. . .	En desmonte 5^m 00. En terraplén 4^m 50.

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0451	0,0501	0,0501	0,0501	0,0500	0,0500	0,0500	1
2	0,0906	0,1004	0,1003	0,1002	0,1001	0,1001	0,1000	2
3	0,1363	0,1509	0,1507	0,1505	0,1503	0,1502	0,1500	3
4	0,1824	0,2016	0,2012	0,2008	0,2005	0,2004	0,2001	4
5	0,2287	0,2525	0,2519	0,2513	0,2508	0,2506	0,2502	5
6	0,2754	0,3036	0,3027	0,3018	0,3012	0,3009	0,3003	6
7	0,3223	0,3549	0,3537	0,3525	0,3516	0,3512	0,3504	7
8	0,3696	0,4064	0,4048	0,4032	0,4021	0,4016	0,4006	8
9	0,4171	0,4581	0,4561	0,4541	0,4527	0,4520	0,4508	9
10	0,4650	0,5100	0,5075	0,5050	0,5033	0,5025	0,5010	10
11	0,5131	0,5621	0,5591	0,5561	0,5540	0,5530	0,5512	11
12	0,5616	0,6144	0,6108	0,6072	0,6048	0,6036	0,6014	12
13	0,6103	0,6669	0,6627	0,6585	0,6556	0,6542	0,6516	13
14	0,6594	0,7196	0,7147	0,7098	0,7065	0,7049	0,7019	14
15	0,7087	0,7725	0,7669	0,7613	0,7575	0,7556	0,7522	15
16	0,7584	0,8256	0,8192	0,8128	0,8085	0,8064	0,8025	16
17	0,8083	0,8789	0,8717	0,8645	0,8596	0,8572	0,8528	17
18	0,8586	0,9324	0,9243	0,9162	0,9108	0,9081	0,9032	18
19	0,9091	0,9861	0,9771	0,9681	0,9620	0,9590	0,9536	19
20	0,9600	1,0400	1,0300	1,0200	1,0133	1,0100	1,0040	20
21	1,0111	1,0941	1,0831	1,0721	1,0647	1,0610	1,0544	21
22	1,0626	1,1484	1,1363	1,1242	1,1161	1,1121	1,1048	22
23	1,1143	1,2029	1,1897	1,1765	1,1676	1,1632	1,1552	23
24	1,1664	1,2576	1,2432	1,2288	1,2192	1,2144	1,2057	24
25	1,2187	1,3125	1,2969	1,2813	1,2708	1,2656	1,2562	25
26	1,2714	1,3676	1,3507	1,3338	1,3225	1,3169	1,3067	26
27	1,3243	1,4229	1,4047	1,3865	1,3743	1,3682	1,3572	27
28	1,3776	1,4784	1,4588	1,4392	1,4261	1,4196	1,4078	28
29	1,4311	1,5341	1,5131	1,4921	1,4780	1,4710	1,4584	29
30	1,4850	1,5900	1,5675	1,5450	1,5300	1,5225	1,5090	30
31	1,5391	1,6461	1,6221	1,5981	1,5820	1,5740	1,5596	31
32	1,5936	1,7024	1,6768	1,6512	1,6341	1,6256	1,6102	32
33	1,6483	1,7589	1,7317	1,7045	1,6863	1,6772	1,6608	33
34	1,7034	1,8156	1,7867	1,7578	1,7385	1,7289	1,7115	34
35	1,7587	1,8725	1,8419	1,8113	1,7908	1,7806	1,7622	35
36	1,8144	1,9296	1,8972	1,8648	1,8432	1,8324	1,8129	36
37	1,8703	1,9869	1,9527	1,9185	1,8956	1,8842	1,8636	37
38	1,9266	2,0444	2,0083	1,9722	1,9481	1,9361	1,9144	38
39	1,9831	2,1021	2,0641	2,0261	2,0007	1,9880	1,9652	39
40	2,0400	2,1600	2,1200	2,0800	2,0533	2,0400	2,0160	40
41	2,0971	2,2181	2,1761	2,1341	2,1060	2,0920	2,0668	41
42	2,1546	2,2764	2,2323	2,1882	2,1588	2,1441	2,1176	42
43	2,2123	2,3349	2,2887	2,2425	2,2116	2,1962	2,1684	43
44	2,2704	2,3936	2,3452	2,2968	2,2645	2,2484	2,2193	44
45	2,3287	2,4525	2,4019	2,3513	2,3175	2,3006	2,2702	45
46	2,3874	2,5116	2,4587	2,4058	2,3705	2,3529	2,3211	46
47	2,4463	2,5709	2,5157	2,4605	2,4236	2,4052	2,3720	47
48	2,5056	2,6304	2,5728	2,5152	2,4768	2,4576	2,4230	48
49	2,5651	2,6901	2,6301	2,5701	2,5300	2,5100	2,4740	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	2,6250	2,7500	2,6875	2,6250	2,5833	2,5625	2,5250	50
51	2,6851	2,8101	2,7451	2,6801	2,6367	2,6150	2,5760	51
52	2,7456	2,8704	2,8028	2,7352	2,6901	2,6676	2,6270	52
53	2,8063	2,9309	2,8607	2,7905	2,7436	2,7202	2,6780	53
54	2,8674	2,9916	2,9187	2,8458	2,7972	2,7729	2,7291	54
55	2,9287	3,0525	2,9769	2,9013	2,8508	2,8256	2,7802	55
56	2,9904	3,1136	3,0352	2,9568	2,9045	2,8784	2,8313	56
57	3,0523	3,1749	3,0937	3,0125	2,9583	2,9312	2,8824	57
58	3,1146	3,2364	3,1523	3,0682	3,0121	2,9841	2,9336	58
59	3,1771	3,2981	3,2111	3,1241	3,0660	3,0370	2,9848	59
60	3,2400	3,3600	3,2700	3,1800	3,1200	3,0900	3,0360	60
61	3,3031	3,4221	3,3291	3,2361	3,1740	3,1430	3,0872	61
62	3,3666	3,4844	3,3883	3,2922	3,2281	3,1961	3,1384	62
63	3,4303	3,5469	3,4477	3,3485	3,2823	3,2492	3,1896	63
64	3,4944	3,6096	3,5072	3,4048	3,3365	3,3024	3,2409	64
65	3,5587	3,6725	3,5669	3,4613	3,3908	3,3556	3,2922	65
66	3,6234	3,7356	3,6267	3,5178	3,4452	3,4089	3,3435	66
67	3,6883	3,7989	3,6867	3,5745	3,4996	3,4622	3,3948	67
68	3,7536	3,8624	3,7468	3,6312	3,5541	3,5156	3,4462	68
69	3,8191	3,9261	3,8071	3,6881	3,6087	3,5690	3,4976	69
70	3,8850	3,9900	3,8675	3,7450	3,6633	3,6225	3,5490	70
71	3,9511	4,0541	3,9281	3,8021	3,7180	3,6760	3,6004	71
72	4,0176	4,1184	3,9888	3,8592	3,7728	3,7296	3,6518	72
73	4,0843	4,1829	4,0497	3,9165	3,8276	3,7832	3,7032	73
74	4,1514	4,2476	4,1107	3,9738	3,8825	3,8369	3,7547	74
75	4,2187	4,3125	4,1719	4,0313	3,9375	3,8906	3,8062	75
76	4,2864	4,3776	4,2332	4,0888	3,9925	3,9444	3,8577	76
77	4,3543	4,4429	4,2947	4,1465	4,0476	3,9982	3,9092	77
78	4,4226	4,5084	4,3563	4,2042	4,1028	4,0521	3,9608	78
79	4,4911	4,5741	4,4181	4,2621	4,1580	4,1060	4,0124	79
80	4,5600	4,6400	4,4800	4,3200	4,2133	4,1600	4,0640	80
81	4,6291	4,7061	4,5421	4,3781	4,2687	4,2140	4,1156	81
82	4,6986	4,7724	4,6043	4,4362	4,3241	4,2681	4,1672	82
83	4,7683	4,8389	4,6667	4,4945	4,3796	4,3222	4,2188	83
84	4,8384	4,9056	4,7292	4,5528	4,4352	4,3764	4,2705	84
85	4,9087	4,9725	4,7919	4,6113	4,4908	4,4306	4,3222	85
86	4,9794	5,0396	4,8547	4,6698	4,5465	4,4849	4,3739	86
87	5,0503	5,1069	4,9177	4,7285	4,6023	4,5392	4,4256	87
88	5,1216	5,1744	4,9808	4,7872	4,6581	4,5936	4,4774	88
89	5,1931	5,2421	5,0441	4,8461	4,7140	4,6480	4,5292	89
90	5,2650	5,3100	5,1075	4,9050	4,7700	4,7025	4,5810	90
91	5,3371	5,3781	5,1711	4,9641	4,8260	4,7570	4,6328	91
92	5,4096	5,4464	5,2348	5,0232	4,8821	4,8116	4,6846	92
93	5,4823	5,5149	5,2987	5,0825	4,9383	4,8662	4,7364	93
94	5,5554	5,5836	5,3627	5,1418	4,9945	4,9209	4,7883	94
95	5,6287	5,6525	5,4269	5,2013	5,0508	4,9756	4,8402	95
96	5,7024	5,7216	5,4912	5,2608	5,1072	5,0304	4,8921	96
97	5,7763	5,7909	5,5557	5,3205	5,1636	5,0852	4,9440	97
98	5,8506	5,8604	5,6203	5,3802	5,2201	5,1401	4,9960	98
99	5,9251	5,9301	5,6851	5,4401	5,2767	5,1950	5,0480	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	6,0000	6,0000	5,7500	5,5000	5,3333	5,2500	5,1000	0
1	6,0751	6,0701	5,8151	5,5601	5,3900	5,3050	5,1520	1
2	6,1506	6,1404	5,8803	5,6202	5,4468	5,3601	5,2040	2
3	6,2263	6,2109	5,9457	5,6805	5,5036	5,4152	5,2560	3
4	6,3024	6,2816	6,0112	5,7408	5,5605	5,4704	5,3081	4
5	6,3787	6,3525	6,0769	5,8013	5,6175	5,5256	5,3602	5
6	6,4554	6,4236	6,1427	5,8618	5,6745	5,5809	5,4123	6
7	6,5323	6,4949	6,2087	5,9225	5,7316	5,6362	5,4644	7
8	6,6096	6,5664	6,2748	5,9832	5,7888	5,6916	5,5166	8
9	6,6871	6,6381	6,3411	6,0441	5,8460	5,7470	5,5688	9
10	6,7650	6,7100	6,4075	6,1050	5,9033	5,8025	5,6210	10
11	6,8431	6,7821	6,4741	6,1661	5,9607	5,8580	5,6732	11
12	6,9216	6,8544	6,5408	6,2272	6,0181	5,9136	5,7254	12
13	7,0003	6,9269	6,6077	6,2885	6,0756	5,9692	5,7776	13
14	7,0794	6,9996	6,6747	6,3498	6,1332	6,0249	5,8299	14
15	7,1587	7,0725	6,7419	6,4113	6,1908	6,0806	5,8822	15
16	7,2384	7,1456	6,8092	6,4728	6,2485	6,1364	5,9345	16
17	7,3183	7,2189	6,8767	6,5345	6,3063	6,1922	5,9868	17
18	7,3986	7,2924	6,9443	6,5962	6,3641	6,2481	6,0392	18
19	7,4791	7,3661	7,0121	6,6581	6,4220	6,3040	6,0916	19
20	7,5600	7,4400	7,0800	6,7200	6,4800	6,3600	6,1440	20
21	7,6411	7,5141	7,1481	6,7821	6,5380	6,4160	6,1964	21
22	7,7226	7,5884	7,2163	6,8442	6,5961	6,4721	6,2488	22
23	7,8043	7,6629	7,2847	6,9065	6,6543	6,5282	6,3012	23
24	7,8864	7,7376	7,3532	6,9688	6,7125	6,5844	6,3537	24
25	7,9687	7,8125	7,4219	7,0313	6,7708	6,6406	6,4062	25
26	8,0514	7,8876	7,4907	7,0938	6,8292	6,6969	6,4587	26
27	8,1343	7,9629	7,5597	7,1565	6,8876	6,7532	6,5112	27
28	8,2176	8,0384	7,6288	7,2192	6,9461	6,8196	6,5638	28
29	8,3011	8,1141	7,6981	7,2821	7,0047	6,8660	6,6164	29
30	8,3850	8,1900	7,7675	7,3450	7,0633	6,9225	6,6690	30
31	8,4691	8,2661	7,8371	7,4081	7,1220	6,9790	6,7216	31
32	8,5536	8,3424	7,9068	7,4712	7,1808	7,0356	6,7742	32
33	8,6383	8,4189	7,9767	7,5345	7,2396	7,0922	6,8268	33
34	8,7234	8,4956	8,0467	7,5978	7,2985	7,1489	6,8795	34
35	8,8087	8,5725	8,1169	7,6613	7,3575	7,2056	6,9322	35
36	8,8944	8,6496	8,1872	7,7248	7,4165	7,2624	6,9849	36
37	8,9803	8,7269	8,2577	7,7885	7,4756	7,3192	7,0376	37
38	9,0666	8,8044	8,3283	7,8522	7,5348	7,3761	7,0904	38
39	9,1531	8,8821	8,3991	7,9161	7,5940	7,4330	7,1432	39
40	9,2400	8,9600	8,4700	7,9800	7,6533	7,4900	7,1960	40
41	9,3271	9,0381	8,5411	8,0441	7,7127	7,5470	7,2488	41
42	9,4146	9,1164	8,6123	8,1082	7,7721	7,6041	7,3016	42
43	9,5023	9,1949	8,6837	8,1725	7,8316	7,6612	7,3544	43
44	9,5904	9,2736	8,7552	8,2368	7,8912	7,7184	7,4073	44
45	9,6787	9,3525	8,8269	8,3013	7,9508	7,7756	7,4602	45
46	9,7674	9,4316	8,8987	8,3658	8,0105	7,8329	7,5131	46
47	9,8563	9,5109	8,9707	8,4305	8,0703	7,8902	7,5660	47
48	9,9456	9,5904	9,0428	8,4952	8,1301	7,9476	7,6190	48
49	10,0351	9,6701	9,1151	8,5601	8,1900	8,0050	7,6720	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centi-metros.	TERRAPLÉN	DESMONTE						Centi-metros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	10,1250	9,7500	9,1875	8,6250	8,2500	8,0625	7,7250	50
51	10,2151	9,8301	9,2601	8,6901	8,3100	8,1200	7,7780	51
52	10,3056	9,9104	9,3328	8,7552	8,3701	8,1776	7,8310	52
53	10,3963	9,9909	9,4057	8,8205	8,4303	8,2352	7,8840	53
54	10,4874	10,0716	9,4787	8,8858	8,4905	8,2929	7,9371	54
55	10,5787	10,1525	9,5519	8,9513	8,5508	8,3506	7,9902	55
56	10,6704	10,2336	9,6252	9,0168	8,6112	8,4084	8,0433	56
57	10,7623	10,3149	9,6987	9,0825	8,6716	8,4662	8,0964	57
58	10,8546	10,3964	9,7723	9,1482	8,7321	8,5241	8,1496	58
59	10,9471	10,4781	9,8461	9,2141	8,7927	8,5820	8,2028	59
60	11,0400	10,5600	9,9200	9,2800	8,8533	8,6400	8,2560	60
61	11,1331	10,6421	9,9941	9,3461	8,9140	8,6980	8,3092	61
62	11,2266	10,7244	10,0683	9,4122	8,9748	8,7561	8,3624	62
63	11,3203	10,8069	10,1427	9,4785	9,0356	8,8142	8,4156	63
64	11,4144	10,8896	10,2172	9,5448	9,0965	8,8724	8,4689	64
65	11,5087	10,9725	10,2919	9,6113	9,1575	8,9306	8,5222	65
66	11,6034	11,0556	10,3667	9,6778	9,2185	8,9889	8,5755	66
67	11,6983	11,1389	10,4417	9,7445	9,2796	9,0472	8,6288	67
68	11,7936	11,2224	10,5168	9,8112	9,3408	9,1056	8,6822	68
69	11,8891	11,3061	10,5921	9,8781	9,4020	9,1640	8,7356	69
70	11,9850	11,3900	10,6675	9,9450	9,4633	9,2225	8,7890	70
71	12,0811	11,4741	10,7431	10,0121	9,5247	9,2810	8,8424	71
72	12,1776	11,5584	10,8188	10,0792	9,5861	9,3396	8,8958	72
73	12,2743	11,6429	10,8947	10,1465	9,6476	9,3982	8,9492	73
74	12,3714	11,7276	10,9707	10,2138	9,7092	9,4569	9,0027	74
75	12,4687	11,8125	11,0469	10,2813	9,7708	9,5156	9,0562	75
76	12,5664	11,8976	11,1232	10,3488	9,8325	9,5744	9,1097	76
77	12,6643	11,9829	11,1997	10,4165	9,8943	9,6332	9,1632	77
78	12,7626	12,0684	11,2763	10,4842	9,9561	9,6921	9,2168	78
79	12,8611	12,1541	11,3531	10,5521	10,0180	9,7510	9,2704	79
80	12,9600	12,2400	11,4300	10,6200	10,0800	9,8100	9,3240	80
81	13,0591	12,3261	11,5071	10,6881	10,1420	9,8690	9,3776	81
82	13,1586	12,4124	11,5843	10,7562	10,2041	9,9281	9,4312	82
83	13,2583	12,4989	11,6617	10,8245	10,2663	9,9872	9,4848	83
84	13,3584	12,5856	11,7392	10,8928	10,3285	10,0464	9,5385	84
85	13,4587	12,6725	11,8169	10,9613	10,3908	10,1056	9,5922	85
86	13,5594	12,7596	11,8947	11,0298	10,4532	10,1649	9,6459	86
87	13,6603	12,8469	11,9727	11,0985	10,5156	10,2242	9,6996	87
88	13,7616	12,9344	12,0508	11,1672	10,5781	10,2836	9,7534	88
89	13,8631	13,0221	12,1291	11,2361	10,6407	10,3430	9,8072	89
90	13,9650	13,1100	12,2075	11,3050	10,7033	10,4025	9,8610	90
91	14,0671	13,1981	12,2861	11,3741	10,7660	10,4620	9,9148	91
92	14,1696	13,2864	12,3648	11,4432	10,8288	10,5216	9,9686	92
93	14,2723	13,3749	12,4437	11,5125	10,8916	10,5812	10,0224	93
94	14,3754	13,4636	12,5227	11,5818	10,9545	10,6409	10,0763	94
95	14,4787	13,5525	12,6019	11,6513	11,0175	10,7006	10,1302	95
96	14,5824	13,6416	12,6812	11,7208	11,0805	10,7604	10,1841	96
97	14,6863	13,7309	12,7607	11,7905	11,1436	10,8202	10,2380	97
98	14,7906	13,8204	12,8403	11,8602	11,2068	10,8801	10,2920	98
99	14,8951	13,9101	12,9201	11,9301	11,2700	10,9400	10,3460	99
Centi-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centi-metros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	15,0000	14,0000	13,0000	12,0000	11,3333	11,0000	10,4000	0
1	15,1051	14,0901	13,0801	12,0701	11,3967	11,0600	10,4540	1
2	15,2106	14,1804	13,1603	12,1402	11,4601	11,1201	10,5080	2
3	15,3163	14,2709	13,2407	12,2105	11,5236	11,1802	10,5620	3
4	15,4224	14,3616	13,3212	12,2808	11,5872	11,2404	10,6161	4
5	15,5287	14,4525	13,4019	12,3513	11,6508	11,3006	10,6702	5
6	15,6354	14,5436	13,4827	12,4218	11,7145	11,3609	10,7243	6
7	15,7423	14,6349	13,5637	12,4925	11,7783	11,4212	10,7784	7
8	15,8496	14,7264	13,6448	12,5632	11,8421	11,4816	10,8326	8
9	15,9571	14,8181	13,7261	12,6341	11,9060	11,5420	10,8868	9
10	16,0650	14,9100	13,8075	12,7050	11,9700	11,6025	10,9410	10
11	16,1731	15,0021	13,8891	12,7761	12,0340	11,6630	10,9952	11
12	16,2816	15,0944	13,9708	12,8472	12,0981	11,7236	11,0494	12
13	16,3903	15,1869	14,0527	12,9185	12,1623	11,7842	11,1036	13
14	16,4994	15,2796	14,1347	12,9898	12,2265	11,8449	11,1579	14
15	16,6087	15,3725	14,2169	13,0613	12,2908	11,9056	11,2122	15
16	16,7184	15,4656	14,2992	13,1328	12,3552	11,9664	11,2665	16
17	16,8283	15,5589	14,3817	13,2045	12,4196	12,0272	11,3208	17
18	16,9386	15,6524	14,4643	13,2762	12,4841	12,0881	11,3752	18
19	17,0491	15,7461	14,5471	13,3481	12,5487	12,1490	11,4296	19
20	17,1600	15,8400	14,6300	13,4200	12,6133	12,2100	11,4840	20
21	17,2711	15,9341	14,7131	13,4921	12,6780	12,2710	11,5384	21
22	17,3826	16,0284	14,7963	13,5642	12,7428	12,3321	11,5928	22
23	17,4943	16,1229	14,8797	13,6365	12,8076	12,3932	11,6472	23
24	17,6064	16,2176	14,9632	13,7088	12,8725	12,4544	11,7017	24
25	17,7187	16,3125	15,0469	13,7813	12,9375	12,5156	11,7562	25
26	17,8314	16,4076	15,1307	13,8538	13,0025	12,5769	11,8107	26
27	17,9443	16,5029	15,2147	13,9265	13,0676	12,6382	11,8652	27
28	18,0576	16,5984	15,2988	13,9992	13,1328	12,6996	11,9198	28
29	18,1711	16,6941	15,3831	14,0721	13,1980	12,7610	11,9744	29
30	18,2850	16,7900	15,4675	14,1450	13,2633	12,8225	12,0290	30
31	18,3991	16,8861	15,5521	14,2181	13,3287	12,8840	12,0836	31
32	18,5136	16,9824	15,6368	14,2912	13,3941	12,9456	12,1382	32
33	18,6283	17,0789	15,7217	14,3645	13,4596	13,0072	12,1928	33
34	18,7434	17,1756	15,8067	14,4378	13,5252	13,0689	12,2475	34
35	18,8587	17,2725	15,8919	14,5113	13,5908	13,1306	12,3022	35
36	18,9744	17,3696	15,9772	14,5848	13,6565	13,1924	12,3569	36
37	19,0903	17,4669	16,0627	14,6585	13,7223	13,2542	12,4116	37
38	19,2066	17,5644	16,1483	14,7322	13,7881	13,3161	12,4664	38
39	19,3231	17,6621	16,2341	14,8061	13,8540	13,3780	12,5212	39
40	19,4400	17,7600	16,3200	14,8800	13,9200	13,4400	12,5760	40
41	19,5571	17,8581	16,4061	14,9541	13,9860	13,5020	12,6308	41
42	19,6746	17,9564	16,4923	15,0282	14,0521	13,5641	12,6856	42
43	19,7923	18,0549	16,5787	15,1025	14,1183	13,6262	12,7404	43
44	19,9104	18,1536	16,6652	15,1768	14,1845	13,6884	12,7953	44
45	20,0287	18,2525	16,7519	15,2513	14,2508	13,7506	12,8502	45
46	20,1474	18,3516	16,8387	15,3258	14,3172	13,8129	12,9051	46
47	20,2663	18,4509	16,9257	15,4005	14,3836	13,8752	12,9600	47
48	20,3856	18,5504	17,0128	15,4752	14,4501	13,9376	12,0150	48
49	20,5051	18,6501	17,1001	15,5501	14,5167	14,0000	12,0700	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	20,6250	18,7500	17,1875	15,6250	14,5833	14,0625	13,1250	50
51	20,7451	18,8501	17,2751	15,7001	14,6500	14,1250	13,1800	51
52	20,8656	18,9504	17,3628	15,7752	14,7168	14,1876	13,2350	52
53	20,9863	19,0509	17,4507	15,8505	14,7836	14,2502	13,2900	53
54	21,1074	19,1516	17,5387	15,9258	14,8505	14,3129	13,3451	54
55	21,2287	19,2525	17,6269	16,0013	14,9175	14,3756	13,4002	55
56	21,3504	19,3536	17,7152	16,0768	14,9845	14,4384	13,4553	56
57	21,4723	19,4549	17,8037	16,1525	15,0516	14,5012	13,5104	57
58	21,5946	19,5564	17,8923	16,2282	15,1188	14,5641	13,5656	58
59	21,7171	19,6581	17,9811	16,3041	15,1860	14,6270	13,6208	59
60	21,8400	19,7600	18,0700	16,3800	15,2533	14,6900	13,6760	60
61	21,9631	19,8621	18,1591	16,4561	15,3207	14,7530	13,7312	61
62	22,0866	19,9644	18,2483	16,5322	15,3881	14,8161	13,7864	62
63	22,2103	20,0669	18,3377	16,6085	15,4556	14,8792	13,8416	63
64	22,3344	20,1696	18,4272	16,6848	15,5232	14,9424	13,8969	64
65	22,4587	20,2725	18,5169	16,7613	15,5908	15,0056	13,9522	65
66	22,5834	20,3756	18,6067	16,8378	15,6585	15,0689	14,0075	66
67	22,7083	20,4789	18,6967	16,9145	15,7263	15,1322	14,0628	67
68	22,8336	20,5824	18,7868	16,9912	15,7941	15,1956	14,1182	68
69	22,9591	20,6861	18,8771	17,0681	15,8620	15,2590	14,1736	69
70	23,0850	20,7900	18,9675	17,1450	15,9300	15,3225	14,2290	70
71	23,2111	20,8941	19,0581	17,2221	15,9980	15,3860	14,2844	71
72	23,3376	20,9984	19,1488	17,2992	16,0661	15,4496	14,3398	72
73	23,4643	21,1029	19,2397	17,3765	16,1343	15,5132	14,3952	73
74	23,5914	21,2076	19,3307	17,4538	16,2025	15,5769	14,4507	74
75	23,7187	21,3125	19,4219	17,5313	16,2708	15,6406	14,5062	75
76	23,8464	21,4176	19,5132	17,6088	16,3392	15,7044	14,5617	76
77	23,9743	21,5229	19,6047	17,6865	16,4076	15,7682	14,6172	77
78	24,1026	21,6284	19,6963	17,7642	16,4761	15,8321	14,6728	78
79	24,2311	21,7341	19,7881	17,8421	16,5447	15,8960	14,7284	79
80	24,3600	21,8400	19,8800	17,9200	16,6133	15,9600	14,7840	80
81	24,4891	21,9461	19,9721	17,9981	16,6820	16,0240	14,8396	81
82	24,6186	22,0524	20,0643	18,0762	16,7508	16,0881	14,8952	82
83	24,7483	22,1589	20,1567	18,1545	16,8296	16,1522	14,9508	83
84	24,8784	22,2656	20,2492	18,2328	16,8885	16,2164	15,0065	84
85	25,0087	22,3725	20,3419	18,3113	16,9575	16,2806	15,0622	85
86	25,1394	22,4796	20,4347	18,3898	17,0265	16,3449	15,1179	86
87	25,2703	22,5869	20,5277	18,4685	17,0956	16,4092	15,1736	87
88	25,4016	22,6944	20,6208	18,5472	17,1648	16,4736	15,2294	88
89	25,5331	22,8021	20,7141	18,6261	17,2340	16,5380	15,2852	89
90	25,6650	22,9100	20,8075	18,7050	17,3033	16,6025	15,3410	90
91	25,7971	23,0181	20,9011	18,7841	17,3727	16,6670	15,3968	91
92	25,9296	23,1264	20,9948	18,8632	17,4421	16,7316	15,4526	92
93	26,0623	23,2349	21,0887	18,9425	17,5116	16,7962	15,5084	93
94	26,1954	23,3436	21,1827	19,0218	17,5812	16,8609	15,5643	94
95	26,3287	23,4525	21,2769	19,1013	17,6508	16,9256	15,6202	95
96	26,4624	23,5616	21,3712	19,1808	17,7205	16,9904	15,6761	96
97	26,5963	23,6709	21,4657	19,2605	17,7903	17,0552	15,7320	97
98	26,7306	23,7804	21,5603	19,3402	17,8601	17,1201	15,7880	98
99	26,8651	23,8901	21,6551	19,4201	17,9300	17,1850	15,8440	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	27,0000	24,0000	21,7500	19,5000	18,0000	17,2500	15,9000	0
1	27,1351	24,1101	21,8451	19,5801	18,0700	17,3150	15,9560	1
2	27,2706	24,2204	21,9403	19,6602	18,1401	17,3801	16,0120	2
3	27,4063	24,3309	22,0357	19,7405	18,2103	17,4452	16,0680	3
4	27,5424	24,4416	22,1312	19,8208	18,2805	17,5104	16,1241	4
5	27,6787	24,5525	22,2269	19,9013	18,3508	17,5756	16,1802	5
6	27,8154	24,6636	22,3227	19,9818	18,4212	17,6409	16,2363	6
7	27,9523	24,7749	22,4187	20,0625	18,4916	17,7062	16,2924	7
8	28,0896	24,8864	22,5148	20,1432	18,5621	17,7716	16,3486	8
9	28,2271	24,9981	22,6111	20,2241	18,6327	17,8370	16,4048	9
10	28,1650	25,1100	22,7075	20,3050	18,7033	17,9025	16,4610	10
11	28,5031	25,2221	22,8041	20,3861	18,7740	17,9680	16,5172	11
12	28,6416	25,3344	22,9008	20,4672	18,8448	18,0336	16,5734	12
13	28,7803	25,4469	22,9977	20,5485	18,9156	18,0992	16,6296	13
14	28,9194	25,5596	23,0947	20,6298	18,9865	18,1649	16,6859	14
15	29,0587	25,6725	23,1919	20,7113	19,0575	18,2306	16,7422	15
16	29,1984	25,7856	23,2892	20,7928	19,1285	18,2964	16,7985	16
17	29,3383	25,8989	23,3867	20,8745	19,1996	18,3622	16,8548	17
18	29,4786	26,0124	23,4843	20,9562	19,2708	18,4281	16,9112	18
19	29,6191	26,1261	23,5821	21,0381	19,3420	18,4940	16,9676	19
20	29,7600	26,2400	23,6800	21,1200	19,4133	18,5600	17,0240	20
21	29,9011	26,3541	23,7781	21,2021	19,4847	18,6260	17,0804	21
22	30,0426	26,4684	23,8763	21,2842	19,5561	18,6921	17,1368	22
23	30,1843	26,5829	23,9747	21,3665	19,6276	18,7582	17,1932	23
24	30,3264	26,6976	24,0732	21,4488	19,6992	18,8244	17,2497	24
25	30,4687	26,8125	24,1719	21,5313	19,7708	18,8906	17,3062	25
26	30,6114	26,9276	24,2707	21,6138	19,8425	18,9569	17,3627	26
27	30,7543	27,0429	24,3697	21,6965	19,9143	19,0232	17,4192	27
28	30,8976	27,1584	24,4688	21,7792	19,9861	19,0896	17,4758	28
29	31,0411	27,2741	24,5681	21,8621	20,0580	19,1560	17,5324	29
30	31,1850	27,3900	24,6675	21,9450	20,1300	19,2225	17,5890	30
31	31,3291	27,5061	24,7671	22,0281	20,2020	19,2890	17,6456	31
32	31,4736	27,6224	24,8668	22,1112	20,2741	19,3556	17,7022	32
33	31,6183	27,7389	24,9667	22,1945	20,3463	19,4222	17,7588	33
34	31,7634	27,8556	25,0667	22,2778	20,4185	19,4889	17,8155	34
35	31,8087	27,9725	25,1669	22,3613	20,4908	19,5556	17,8722	35
36	32,0544	28,0896	25,2672	22,4448	20,5632	19,6224	17,9289	36
37	32,2003	28,2069	25,3677	22,5285	20,6356	19,6892	17,9856	37
38	32,3466	28,3244	25,4683	22,6122	20,7081	19,7561	18,0424	38
39	32,4931	28,4421	25,5691	22,6961	20,7807	19,8230	18,0992	39
40	32,6400	28,5600	25,6700	22,7800	20,8533	19,8900	18,1560	40
41	32,7871	28,6781	25,7711	22,8641	20,9260	19,9570	18,2128	41
42	32,9346	28,7964	25,8723	22,9482	20,9988	20,0241	18,2796	42
43	33,0823	28,9149	25,9737	23,0325	21,0716	20,0912	18,3264	43
44	33,2304	29,0336	26,0752	23,1168	21,1445	20,1584	18,3833	44
45	33,3787	29,1525	26,1769	23,2013	21,2175	20,2256	18,4402	45
46	33,5274	29,2716	26,2787	23,2858	21,2905	20,2929	18,4971	46
47	33,6763	29,3909	26,3807	23,3705	21,3636	20,3602	18,5540	47
48	33,8256	29,5104	26,4828	23,4552	21,4368	20,4276	18,6110	48
49	33,9751	29,6301	26,5851	23,5401	21,5100	20,4950	18,6680	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	34,1250	29,7500	26,6875	23,6250	21,5833	20,5625	18,7250	50
51	34,2751	29,8701	26,7901	23,7101	21,6567	20,6300	18,7820	51
52	34,4256	29,9904	26,8928	23,7952	21,7301	20,6976	18,8390	52
53	34,5763	30,1109	26,9957	23,8805	21,8036	20,7652	18,8960	53
54	34,7274	30,2316	27,0987	23,9658	21,8772	20,8329	18,9531	54
55	34,8787	30,3525	27,2019	24,0513	21,9508	20,9006	19,0102	55
56	35,0304	30,4736	27,3052	24,1368	22,0245	20,9684	19,0673	56
57	35,1823	30,5949	27,4087	24,2225	22,0983	21,0362	19,1244	57
58	35,3346	30,7164	27,5123	24,3082	22,1721	21,1041	19,1816	58
59	35,4871	30,8381	27,6161	24,3941	22,2460	21,1720	19,2388	59
60	35,6400	30,9600	27,7200	24,4800	22,3200	21,2400	19,2960	60
61	35,7931	31,0821	27,8241	24,5661	22,3940	21,3080	19,3532	61
62	35,9466	31,2044	27,9283	24,6522	22,4681	21,3761	19,4104	62
63	36,1003	31,3269	28,0327	24,7385	22,5423	21,4442	19,4676	63
64	36,2544	31,4496	28,1372	24,8248	22,6165	21,5124	19,5249	64
65	36,4087	31,5725	28,2419	24,9113	22,6908	21,5806	19,5822	65
66	36,5634	31,6956	28,3467	24,9978	22,7652	21,6489	19,6395	66
67	36,7183	31,8189	28,4517	25,0845	22,8396	21,7172	19,6968	67
68	36,8736	31,9424	28,5568	25,1712	22,9141	21,7856	19,7542	68
69	37,0291	32,0661	28,6621	25,2581	22,9887	21,8540	19,8016	69
70	37,1850	32,1900	28,7675	25,3450	23,0633	21,9225	19,8690	70
71	37,3411	32,3141	28,8731	25,4321	23,1380	21,9910	19,9264	71
72	37,4976	32,4384	28,9788	25,5192	23,2128	22,0596	19,9838	72
73	37,6543	32,5629	29,0847	25,6065	23,2876	22,1282	20,0412	73
74	37,8114	32,6876	29,1907	25,6938	23,3625	22,1969	20,0987	74
75	37,9687	32,8125	29,2969	25,7813	23,4375	22,2656	20,1562	75
76	38,1264	32,9376	29,4032	25,8688	23,5125	22,3344	20,2132	76
77	38,2843	33,0629	29,5097	25,9565	23,5876	22,4032	20,2712	77
78	38,4426	33,1884	29,6163	26,0442	23,6628	22,4721	20,3288	78
79	38,6011	33,3141	29,7231	26,1321	23,7380	22,5410	20,3864	79
80	38,7600	33,4400	29,8300	26,2200	23,8133	22,6100	20,4440	80
81	38,9191	33,5661	29,9371	26,3081	23,8887	22,6790	20,5016	81
82	39,0786	33,6924	30,0443	26,3962	23,9641	22,7481	20,5592	82
83	39,2383	33,8189	30,1517	26,4845	24,0396	22,8172	20,6168	83
84	39,3984	33,9456	30,2592	26,5728	24,1152	22,8864	20,6745	84
85	39,5587	34,0725	30,3669	26,6613	24,1908	22,9556	20,7322	85
86	39,7194	34,1996	30,4747	26,7498	24,2665	23,0249	20,7899	86
87	39,8803	34,3269	30,5827	26,8385	24,3423	23,0942	20,8476	87
88	40,0416	34,4544	30,6908	26,9272	24,4181	23,1636	20,9054	88
89	40,2031	34,5821	30,7991	27,0161	24,4940	23,2330	20,9632	89
90	40,3650	34,7100	30,9075	27,1050	24,5700	23,3025	21,0210	90
91	40,5271	34,8381	31,0161	27,1941	24,6460	23,3720	21,0788	91
92	40,6896	34,9664	31,1248	27,2832	24,7221	23,4416	21,1366	92
93	40,8523	35,0949	31,2337	27,3725	24,7983	23,5112	21,1944	93
94	41,0154	35,2236	31,3427	27,4618	24,8745	23,5809	21,2523	94
95	41,1787	35,3525	31,4519	27,5513	24,9508	23,6506	21,3102	95
96	41,3424	35,4816	31,5612	27,6408	25,0272	23,7204	21,3681	96
97	41,5063	35,6109	31,6707	27,7305	25,1036	23,7902	21,4260	97
98	41,6706	35,7404	31,7803	27,8202	25,1801	23,8601	21,4840	98
99	41,8351	35,8701	31,8901	27,9101	25,2567	23,9300	21,5420	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	42,0000	36,0000	32,0000	28,0000	25,3333	24,0000	21,6000	0
1	42,1651	36,1301	32,1101	28,0901	25,4100	24,0700	21,6580	1
2	42,3306	36,2604	32,2203	28,1802	25,4868	24,1401	21,7160	2
3	42,4963	36,3909	32,3307	28,2705	25,5636	24,2102	21,7740	3
4	42,6624	36,5216	32,4412	28,3608	25,6405	24,2804	21,8321	4
5	42,8287	36,6525	32,5519	28,4513	25,7175	24,3506	21,8902	5
6	42,9954	36,7836	32,6627	28,5418	25,7945	24,4209	21,9483	6
7	43,1623	36,9149	32,7737	28,6325	25,8716	24,4912	22,0064	7
8	43,3296	37,0464	32,8848	28,7232	25,9488	24,5616	22,0646	8
9	43,4971	37,1781	32,9961	28,8141	26,0260	24,6320	22,1168	9
10	43,6650	37,3100	33,1075	28,9050	26,1033	24,7025	22,1810	10
11	43,8331	37,4421	33,2191	28,9961	26,1807	24,7730	22,2392	11
12	44,0016	37,5744	33,3308	29,0872	26,2581	24,8436	22,2974	12
13	44,1703	37,7069	33,4427	29,1785	26,3356	24,9142	22,3556	13
14	44,3394	37,8396	33,5547	29,2698	26,4132	24,9849	22,4139	14
15	44,5087	37,9725	33,6669	29,3613	26,4908	25,0556	22,4722	15
16	44,6784	38,1056	33,7792	29,4528	26,5685	25,1264	22,5305	16
17	44,8483	38,2389	33,8917	29,5445	26,6463	25,1972	22,5888	17
18	45,0186	38,3724	34,0043	29,6362	26,7241	25,2681	22,6472	18
19	45,1891	38,5061	34,1171	29,7281	26,8020	25,3390	22,7056	19
20	45,3600	38,6400	34,2300	29,8200	26,8800	25,4100	22,7640	20
21	45,5311	38,7741	34,3431	29,9121	26,9580	25,4810	22,8224	21
22	45,7026	38,9084	34,4563	30,0042	27,0361	25,5521	22,8808	22
23	45,8743	39,0429	34,5697	30,0965	27,1143	25,6232	22,9392	23
24	46,0464	39,1776	34,6832	30,1888	27,1925	25,6944	22,9977	24
25	46,2187	39,3125	34,7969	30,2813	27,2708	25,7656	23,0562	25
26	46,3914	39,4476	34,9107	30,3738	27,3492	25,8369	23,1147	26
27	46,5643	39,5829	35,0247	30,4665	27,4276	25,9082	23,1732	27
28	46,7376	39,7184	35,1388	30,5592	27,5061	25,9796	23,2318	28
29	46,9111	39,8541	35,2531	30,6521	27,5847	26,0510	23,2904	29
30	47,0850	39,9900	35,3675	30,7450	27,6633	26,1225	23,3490	30
31	47,2591	40,1261	35,4821	30,8381	27,7420	26,1940	23,4076	31
32	47,4336	40,2624	35,5968	30,9312	27,8208	26,2656	23,4662	32
33	47,6083	40,3989	35,7117	31,0245	27,8996	26,3372	23,5248	33
34	47,7834	40,5356	35,8267	31,1178	27,9785	26,4089	23,5835	34
35	47,9587	40,6725	35,9419	31,2113	28,0575	26,4806	23,6422	35
36	48,1344	40,8096	36,0572	31,3048	28,1365	26,5524	23,7009	36
37	48,3103	40,9469	36,1727	31,3985	28,2156	26,6242	23,7596	37
38	48,4866	41,0844	36,2883	31,4922	28,2948	26,6961	23,8184	38
39	48,6631	41,2221	36,4041	31,5861	28,3740	26,7680	23,8772	39
40	48,8400	41,3600	36,5200	31,6800	28,4533	26,8400	23,9360	40
41	49,0171	41,4981	36,6361	31,7741	28,5327	26,9120	23,9948	41
42	49,1946	41,6364	36,7523	31,8682	28,6121	26,9841	24,0536	42
43	49,3723	41,7749	36,8687	31,9625	28,6916	27,0562	24,1124	43
44	49,5504	41,9136	36,9852	32,0368	28,7712	27,1284	24,1713	44
45	49,7287	42,0525	37,1019	32,1513	28,8508	27,2006	24,2302	45
46	49,9074	42,1916	37,2187	32,2458	28,9305	27,2729	24,2891	46
47	50,0863	42,3309	37,3357	32,3405	29,0103	27,3452	24,3480	47
48	50,2656	42,4704	37,4528	32,4352	29,0901	27,4176	24,4070	48
49	50,4451	42,6101	37,5701	32,5301	29,1700	27,4900	24,4660	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	50,6250	42,7500	37,6875	32,6250	29,2500	27,5625	24,5250	50
51	50,8051	42,8901	37,8051	32,7201	29,3300	27,6350	24,5840	51
52	50,9856	43,0304	37,9228	32,8152	29,4101	27,7076	24,6430	52
53	51,1663	43,1709	38,0407	32,9105	29,4903	27,7802	24,7020	53
54	51,3474	43,3116	38,1587	33,0058	29,5705	27,8529	21,7611	54
55	51,5287	43,4525	38,2769	33,1013	29,6508	27,9256	24,8202	55
56	51,7104	43,5936	38,3952	33,1968	29,7312	27,9984	24,8793	56
57	51,8923	43,7349	38,5137	33,2925	29,8116	28,0712	24,9384	57
58	52,0746	43,8764	38,6323	33,3882	29,8921	28,1441	24,9976	58
59	52,2571	44,0181	38,7511	33,4841	29,9727	28,2170	25,0568	59
60	52,4400	44,1600	38,8700	33,5800	30,0533	28,2900	25,1160	60
61	52,6231	44,3021	38,9891	33,6761	30,1340	28,3630	25,1752	61
62	52,8066	44,4444	39,1083	33,7722	30,2148	28,4361	25,2344	62
63	52,9903	44,5869	39,2277	33,8580	30,2956	28,5092	25,2936	63
64	53,1744	44,7296	39,3472	33,9648	30,3765	28,5824	25,3529	64
65	53,3587	44,8725	39,4669	34,0613	30,4575	28,6556	25,4122	65
66	53,5434	45,0156	39,5867	34,1578	30,5385	28,7289	25,4715	66
67	53,7283	45,1589	39,7067	34,2545	30,6196	28,8022	25,5308	67
68	53,9136	45,3024	39,8268	34,3512	30,7008	28,8756	25,5902	68
69	54,0991	45,4461	39,9471	34,4481	30,7820	28,9420	25,6496	69
70	54,2850	45,5900	40,0675	34,5450	30,8633	29,0225	25,7090	70
71	54,4711	45,7341	40,1881	34,6421	30,9447	29,0960	25,7684	71
72	54,6576	45,8784	40,3088	34,7392	31,0261	29,1696	25,8278	72
73	54,8443	46,0229	40,4297	34,8365	31,1076	29,2432	25,8872	73
74	55,0314	46,1676	40,5507	34,9338	31,1892	29,3169	25,9467	74
75	55,2187	46,3125	40,6719	35,0313	31,2708	29,3906	26,0062	75
76	55,4064	46,5576	40,7932	35,1288	31,3525	29,4644	26,0657	76
77	55,5943	46,6029	40,9147	35,2265	31,4343	29,5382	26,1252	77
78	55,7826	46,7484	41,0363	35,3242	31,5161	29,6121	26,1848	78
79	55,9711	46,8941	41,1581	35,4221	31,5980	29,6860	26,2444	79
80	56,1600	47,0400	41,2800	35,5200	31,6800	29,7600	26,3040	80
81	56,3491	47,1861	41,4021	35,6181	31,7620	29,8340	26,3636	81
82	56,0386	47,3324	41,5243	35,7162	31,8441	29,9081	26,4232	82
83	56,7283	47,4789	41,6467	35,8145	31,9263	29,9822	26,4828	83
84	56,9184	47,6256	41,7692	35,9128	32,0085	30,0564	26,5425	84
85	57,1087	47,7725	41,8919	36,0113	32,0908	30,1306	26,6022	85
86	57,2994	47,9196	42,0147	36,1098	32,1732	30,2049	26,6619	86
87	57,4903	48,0669	42,1377	36,2085	32,2556	30,2792	26,7216	87
88	57,6816	48,2144	42,2608	36,3072	32,3381	30,3536	26,7814	88
89	57,8731	48,3621	42,3841	36,4066	32,4207	30,4280	26,8412	89
90	58,0650	48,5100	42,5075	36,5050	32,5033	30,5025	26,9010	90
91	58,2571	48,6581	42,6311	36,6041	32,5860	30,5770	26,9608	91
92	58,4496	48,8064	42,7548	36,7032	32,6688	30,6516	27,0206	92
93	58,6423	48,9549	42,8787	36,8025	32,7516	30,7262	27,0804	93
94	58,8354	49,1036	43,0027	36,9018	32,8345	30,8009	27,1403	94
95	59,0287	49,2525	43,1269	37,0013	32,9175	30,8756	27,2002	95
96	59,2224	49,4016	43,2512	37,1008	33,0005	30,9504	27,2601	96
97	59,4163	49,5509	43,3757	37,2005	33,0836	31,0252	27,3200	97
98	59,4106	49,7004	43,5003	37,3002	33,1668	31,1001	27,3800	98
99	59,8051	49,8501	43,6251	37,4001	33,2500	31,1750	27,4400	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	60,0000	50,0000	43,7500	37,5000	33,3333	31,2500	27,5000	0
1	60,1951	50,1501	43,8751	37,6001	33,4167	31,3250	27,5600	1
2	60,3906	50,3004	44,0003	37,7002	33,5001	31,4001	27,6200	2
3	60,5863	50,4509	44,1257	37,8005	33,5836	31,4752	27,6800	3
4	60,7824	50,6016	44,2512	37,9008	33,6672	31,5504	27,7401	4
5	60,9787	50,7525	44,3769	38,0013	33,7508	31,6256	27,8002	5
6	61,1754	50,9036	44,5027	38,1018	33,8345	31,7009	27,8603	6
7	61,3723	51,0549	44,6287	38,2025	33,9183	31,7762	27,9204	7
8	61,5696	51,2064	44,7548	38,3032	34,0021	31,8516	27,9806	8
9	61,7671	51,3581	44,8811	38,4041	34,0860	31,9270	28,0408	9
10	61,9650	51,5100	45,0075	38,5050	34,1700	32,0025	28,1010	10
11	62,1631	51,6621	45,1341	38,6061	34,2540	32,0780	28,1612	11
12	62,3616	51,8144	45,2608	38,7072	34,3381	32,1536	28,2214	12
13	62,5603	51,9669	45,3877	38,8085	34,4223	32,2302	28,2816	13
14	62,7594	52,1196	45,5147	38,9098	34,5065	32,3049	28,3419	14
15	62,9587	52,2725	45,6419	39,0113	34,5908	32,3806	28,4022	15
16	63,1584	52,4256	45,7692	39,1128	34,6752	32,4564	28,4625	16
17	63,3583	52,5789	45,8967	39,2145	34,7596	32,5322	28,5228	17
18	63,5586	52,7324	46,0243	39,3162	34,8441	32,6081	28,5832	18
19	63,7591	52,8861	46,1521	39,4181	34,9287	32,6840	28,6436	19
20	63,9600	53,0400	46,2800	39,5200	35,0133	32,7600	28,7040	20
21	64,1611	53,1941	46,4081	39,6221	35,0980	32,8360	28,7644	21
22	64,3626	53,3484	46,5363	39,7242	35,1828	32,9121	28,8228	22
23	64,5643	53,5029	46,6647	39,8265	35,2676	32,9882	28,8852	23
24	64,7664.	53,6576	46,7932	39,9288	35,3525	33,0644	28,9457	24
25	64,9687	53,8125	46,9219	40,0313	35,4375	33,1406	29,0062	25
26	65,1714	53,9676	47,0507	40,1338	35,5225	33,2169	29,0667	26
27	65,3743	54,1229	47,1797	40,2365	35,6076	33,2932	29,1272	27
28	65,5776	54,2784	47,3088	40,3392	35,6928	33,3696	29,1878	28
29	65,7811	54,4341	47,4381	40,4421	35,7780	33,4460	29,2484	29
30	65,9850	54,5900	47,5675	40,5450	35,8633	33,5225	29,3090	30
31	66,1891	54,7461	47,6971	40,6481	35,9487	33,5990	29,3686	31
32	66,3936	54,9024	47,8268	40,7512	36,0341	33,6756	29,4302	32
33	66,5983	55,0589	47,9567	40,8545	36,1196	33,7522	29,4908	33
34	66,8034	55,2156	48,0867	40,9578	36,2052	33,8289	29,5515	34
35	67,0087	55,3725	48,2169	41,0613	36,2908	33,9056	29,6122	35
36	67,2144	55,5296	48,3472	41,1648	36,3765	33,9824	29,6729	36
37	67,4203	55,6869	48,4777	41,2685	36,4623	34,0592	29,7336	37
38	67,6266	55,8444	48,6083	41,3722	36,5481	34,1361	29,7944	38
39	67,8331	56,0021	48,7391	41,4761	36,6340	34,2130	29,8552	39
40	68,0400	56,1600	48,8700	41,5800	36,7200	34,2900	29,9160	40
41	68,2471	56,3181	49,0011	41,6841	36,8060	34,3670	29,9768	41
42	68,4546	56,4764	49,1323	41,7882	36,8921	34,4441	30,0376	42
43	68,6623	56,6349	49,2637	41,8925	36,9783	34,5212	30,0984	43
44	68,8704	56,7936	49,3952	41,9968	37,0645	34,5984	30,1593	44
45	69,0787	56,9525	49,5269	42,1013	37,1508	34,6756	30,2202	45
46	69,2874	57,1116	49,6587	42,2058	37,2372	34,7529	30,2811	46
47	69,4963	57,2709	49,7907	42,3105	37,3236	34,8302	30,3420	47
48	69,7056	57,4304	49,9228	42,4152	37,4101	34,9076	30,4030	48
49	69,9151	57,5901	50,0551	42,5201	37,4967	34,9850	30,4640	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	70,1250	57,7500	50,1875	42,6250	37,5833	35,0625	30,5250	50
51	70,3351	57,9101	50,3201	42,7301	37,6700	35,1400	30,5860	51
52	70,5456	58,0704	50,4528	42,8352	37,7568	35,2176	30,6470	52
53	70,7563	58,2309	50,5857	42,9405	37,8436	35,2952	30,7080	53
54	70,9674	58,3916	50,7187	43,0458	37,9305	35,3729	30,7691	54
55	71,1787	58,5525	50,8519	43,1513	38,0175	35,4506	30,8302	55
56	71,3904	58,7136	50,9852	43,2568	38,1045	35,5284	30,8913	56
57	71,6023	58,8749	51,1187	43,3625	38,1916	35,6062	30,9524	57
58	71,8146	59,0364	51,2523	42,4682	38,2788	35,6841	31,0136	58
59	72,0271	59,1981	51,3861	43,5741	38,3660	35,7620	31,0748	59
60	72,2400	59,3600	51,5200	43,6800	38,4553	35,8400	31,1380	60
61	72,4531	59,5221	51,6541	43,7861	38,5407	35,9180	31,1972	61
62	72,6666	59,6844	51,7883	43,8922	38,6281	35,9961	31,2584	62
63	72,8803	59,8469	51,9227	43,9985	38,7156	36,0742	31,3196	63
64	73,0944	60,0096	52,0572	44,1048	38,8032	36,1524	31,3809	64
65	73,3087	60,1725	52,1919	44,2113	38,8908	36,2306	31,4422	65
66	73,5234	60,3356	52,3267	44,3178	38,9785	36,3089	31,5035	66
67	73,7383	90,4989	52,4617	44,4245	39,0663	36,3872	31,5648	67
68	73,9536	60,6624	52,5968	44,5312	39,1541	36,4656	31,6262	68
69	74,1691	60,8261	52,7321	44,6381	39,2420	36,5440	31,6876	69
70	74,3850	60,9900	52,8675	44,7450	39,3300	36,6225	31,7490	70
71	74,6011	61,1541	53,0031	44,8521	39,4180	36,7010	31,8104	71
72	74,8176	61,3184	53,1388	44,9592	39,5061	36,7796	31,8718	72
73	75,0343	61,4829	53,2747	45,0665	39,5945	36,8582	31,9332	73
74	75,2514	61,6476	53,4107	45,1738	39,6825	36,9369	31,9937	74
75	75,4687	61,8125	53,5469	45,2813	39,7708	37,0156	32,0562	75
76	75,6864	61,9776	53,6832	45,3888	39,8592	37,0944	32,1177	76
77	75,9043	62,1429	53,8197	45,4965	39,9476	37,1732	32,1792	77
78	76,1226	62,3084	53,9563	45,6042	40,0361	37,2521	32,2408	78
79	76,3411	62,4741	54,0931	45,7121	40,1247	37,3310	32,3024	79
80	76,5600	62,6400	54,2300	45,8200	40,2133	37,4100	32,3640	80
81	76,7791	62,8061	54,3671	45,9281	40,3020	37,4890	32,4256	81
82	76,9986	62,9724	54,5043	46,0362	40,3908	37,5681	32,4872	82
83	77,2183	63,1389	54,6417	46,1445	40,4796	37,6472	32,5488	83
84	77,4384	63,3056	54,7792	46,2528	40,5685	37,7264	32,6105	84
85	77,6587	63,4725	54,9169	46,3613	40,6575	37,8056	32,6722	85
86	77,8794	63,6396	55,0547	46,4698	40,7465	37,8849	32,7339	86
87	78,1003	63,8069	55,1927	46,5785	40,8356	37,9642	32,7956	87
88	78,3216	63,9744	55,3308	46,6872	40,9248	38,0436	32,8574	88
89	78,5431	64,1421	55,4691	46,7961	41,0140	38,1230	32,9192	89
90	78,7650	64,3100	55,6075	46,9050	41,1033	38,2025	32,9810	90
91	78,9871	64,4781	55,7461	47,0141	41,1927	38,2820	33,0428	91
92	79,2096	64,6464	55,8848	47,1232	41,2821	38,3616	33,1046	92
93	79,4323	64,8149	56,0237	47,2325	41,3716	38,4412	33,1644	93
94	79,6554	64,9836	56,1627	47,3418	41,4612	38,5209	33,2283	94
95	79,8787	65,1525	56,3019	47,4513	41,5508	38,6006	33,2902	95
96	80,1024	65,3216	56,4412	47,5608	41,6405	38,6804	33,3521	96
97	80,3263	65,4909	56,5807	47,6705	41,7303	38,7602	33,4140	97
98	80,5506	65,6604	56,7203	47,7802	41,8201	38,8401	33,4760	98
99	80,7751	65,8301	56,8601	47,8901	41,9100	38,9200	33,5380	99
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	81,0000	66,0000	57,0000	48,0000	42,0000	39,0000	33,6000	0
1	81,2251	66,1701	57,1401	48,1101	42,0900	39,0800	33,6620	1
2	81,4506	66,3404	57,2803	48,2202	42,1801	39,1601	33,7240	2
3	81,6763	66,5109	57,4207	48,3305	42,2703	39,2402	33,7860	3
4	81,9024	66,6816	57,5612	48,4408	42,3605	39,3204	33,8481	4
5	82,1287	66,8525	57,7019	43,5513	42,4508	39,4006	33,9102	5
6	82,3554	67,0236	57,8427	48,6618	42,5412	39,4809	33,9723	6
7	82,5823	67,1949	57,9837	48,7725	42,6316	39,5612	34,0344	7
8	82,8096	67,3664	58,1248	48,8832	42,7221	39,6416	34,0966	8
9	83,0371	67,5381	58,2661	48,9941	42,8127	39,7220	34,1588	9
10	83,2650	67,7100	58,4075	49,1050	42,9033	39,8025	34,2210	10
11	83,4931	67,8821	58,5491	49,2161	42,9940	39,8830	34,2832	11
12	83,7216	68,0544	58,6908	49,3272	43,0848	39,9636	34,3454	12
13	83,9503	68,2269	58,8327	49,4385	43,1756	40,0442	34,4076	13
14	84,1794	68,3996	58,9747	49,5498	43,2665	40,1249	34,4699	14
15	84,4087	68,5725	59,1169	49,6613	43,3575	40,2056	34,5322	15
16	84,6384	68,7456	59,2592	49,7728	43,4485	40,2864	34,5945	16
17	84,8683	68,9189	59,4017	49,8845	43,5396	40,3672	34,6568	17
18	85,0986	69,0924	59,5443	49,9962	43,6308	40,4481	34,7192	18
19	85,3291	69,2661	59,6871	50,1081	43,7220	40,5290	34,7816	19
20	85,5600	69,4400	59,8300	50,2200	43,8133	40,6100	34,8440	20
21	85,7911	69,6141	59,9731	50,3321	43,9047	40,6910	34,9064	21
22	86,0226	69,7884	60,1163	50,4442	43,9961	40,7721	34,9688	22
23	86,2543	69,9629	60,2597	50,5565	44,0876	40,8532	35,0312	23
24	86,4864	70,1376	60,4032	50,6688	44,1792	40,9344	35,0937	24
25	96,7187	70,3125	60,5469	50,7813	44,2708	41,0156	35,1562	25
26	86,9514	70,4876	60,6907	50,8938	44,3625	41,0969	35,2187	26
27	87,1843	70,6629	60,8347	51,0065	44,4543	41,1782	35,2812	27
28	87,4176	70,8384	60,9788	51,1192	44,5461	41,2596	35,3438	28
29	87,6511	71,0141	61,1231	51,2321	44,6380	41,3410	35,4064	29
30	87,8850	71,1900	61,2675	51,3450	44,7300	41,4225	35,4690	30
31	88,1191	71,3661	61,4121	51,4581	44,8220	41,5040	35,5316	31
32	88,3536	71,5424	61,5568	51,5712	44,9141	41,5856	35,5942	32
33	88,5883	71,7189	61,7017	51,6845	45,0063	41,6672	35,6568	33
34	88,8234	71,8956	61,8467	51,7978	45,0985	41,7489	35,7195	34
35	89,0587	72,0725	61,9919	51,9113	45,1908	41,8306	35,7822	35
36	89,2944	72,2496	62,1372	52,0248	45,2832	41,9124	35,8449	36
37	89,5303	72,4269	62,2827	52,1385	45,3756	41,9942	35,9076	37
38	89,7666	72,6044	62,4283	52,2522	45,4681	42,0761	35,9704	38
39	90,0031	72,7821	62,5741	52,3661	45,5607	42,1580	36,0332	39
40	90,2400	72,9600	62,7200	52,4800	45,6533	42,2400	36,0960	40
41	90,4771	73,1381	62,8661	52,5941	45,7460	42,3220	36,1588	41
42	90,7146	73,3164	63,0123	52,7082	45,8388	42,4041	36,2216	42
43	.90,9523	73,4949	63,1587	52,8225	45,9314	42,4862	36,2844	43
44	91,1904	73,6736	63,3052	52,9368	46,0245	42,5684	36,3473	44
45	91,4287	73,8525	63,4519	53,0613	46,1175	42,6706	36,4102	45
46	91,6674	74,0316	63,5987	53,1758	46,2105	42,7329	36,4731	46
47	91,9063	74,2109	63,7457	53,2805	46,3036	42,8152	36,5360	47
48	92,1456	74,3904	63,8928	53,3952	46,3968	42,8976	36,5990	48
49	92,3851	74,5701	64,0401	53,5101	46,4900	42,9800	36,6620	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	92,6250	74,7500	64,1875	53,6250	46,5833	43,0625	36,7250	50
51	92,8651	74,9301	64,3351	53,7401	46,6767	43,1450	36,7880	51
52	93,1056	75,1104	64,4828	53,8552	46,7701	43,2276	36,8510	52
53	93,3463	75,2909	64,6307	53,9705	46,8636	43,3102	36,9140	53
54	93,5874	75,4716	64,7787	54,0858	46,9572	43,3929	36,9771	54
55	93,8287	75,6525	64,9269	54,2013	47,0508	43,4756	87,0402	55
56	94,0704	75,8336	65,0752	54,3168	47,1445	43,5584	37,1033	56
57	94,3123	76,0149	65,2237	54,4325	47,2383	43,6412	37,1664	57
58	94,5546	76,1964	65,3723	54,5482	47,3321	43,7241	37,2296	58
59	94,7971	76,3781	65,5211	54,6641	47,4260	43,8070	37,2928	59
60	95,0400	76,5600	65,6700	54,7800	47,5200	43,8900	37,3560	60
61	95,2831	76,7421	65,8191	54,8961	47,6140	43,9730	37,4192	61
62	95,5266	76,9244	65,9683	55,0122	47,7081	44,0561	37,4824	62
63	95,7703	77,1069	66,1177	55,1285	47,8023	44,1392	37,5456	63
64	96,0144	77,2896	66,2672	55,2448	47,8965	44,2224	37,6089	64
65	96,2587	77,4725	66,4169	55,3613	47,9908	44,3056	37,6722	65
66	96,5034	77,6556	66,5667	55,4778	48,0852	44,3889	37,7355	66
67	96,7483	77,8389	66,7167	55,5945	48,1796	44,4722	37,7988	67
68	96,9936	78,0224	66,8668	55,7112	48,2741	44,5556	37,8622	68
69	97,2391	78,2061	67,0171	55,8281	48,3687	44,6390	37,9256	69
70	97,4850	78,3900	67,1675	55,9450	48,4633	44,7225	37,9890	70
71	97,7311	78,5741	67,3181	56,0621	48,5580	44,8060	38,0524	71
72	97,9776	78,7584	67,4688	56,1792	48,6528	44,8896	38,1158	72
73	98,2243	78,9429	67,6197	56,2965	48,7476	44,9732	38,1792	73
74	98,4714	79,1276	67,7707	56,4138	48,8425	45,0569	38,2427	74
75	98,7187	79,3125	67,9219	56,5313	48,9375	45,1406	38,3062	75
76	98,9664	79,4976	68,0732	56,6488	49,0325	45,2244	38,3697	76
77	99,2143	79,6829	68,2247	56,7665	49,1276	45,3082	38,4332	77
78	99,4626	79,8684	68,3763	56,8842	49,2228	45,3921	38,4968	78
79	99,7111	80,0541	68,5281	57,0021	49,3180	45,4760	38,5604	79
80	99,9600	80,2400	68,6800	57,1200	49,4133	45,5600	38,6240	80
81	100,2091	80,4261	68,8321	57,2381	49,5087	45,6446	38,6876	81
82	100,4586	80,6124	68,9843	57,3562	49,6036	45,7281	38,7512	82
83	100,7083	80,7989	69,1367	57,4745	49,6996	45,8122	38,8148	83
84	100,9584	80,9856	69,2892	57,5928	49,7952	45,8964	38,8785	84
85	101,2087	81,1725	69,4419	57,7113	49,8908	45,9806	38,9422	85
86	101,4594	81,3596	69,5947	57,8298	49,9865	46,0649	39,0059	86
87	101,7103	81,5469	69,7477	57,9485	50,0823	46,1472	39,0609	87
88	101,9616	81,7344	69,9008	58,0672	50,1781	46,2336	39,1334	88
89	102,2131	81,9221	70,0541	58,1861	50,2740	46,3180	39,1972	89
90	102,4650	82,1100	70,2075	58,3050	50,3700	46,4025	39,2610	90
91	102,7171	82,2981	70,3611	58,4241	50,4660	46,4870	39,3248	91
92	102,9696	82,4864	70,5148	58,5432	50,5621	46,5716	39,3886	92
93	103,2223	82,6749	70,6687	58,6625	50,6583	46,6562	39,4524	93
94	103,4754	82,8636	70,8227	58,7818	50,7545	46,7409	39,5163	94
95	103,7287	83,0525	70,9769	58,9013	50,8508	46,8256	39,5802	95
96	103,9824	83,2416	71,1312	59,0208	50,9472	46,9104	39,6441	96
97	104,2363	83,4309	71,2857	59,1405	51,0436	46,9952	39,7080	97
98	104,4906	83,6204	71,4403	59,2602	51,1401	47,0801	39,7720	98
99	104,7451	83,8101	71,5951	59,3801	51,2367	47,1650	39,8360	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	105,0000	84,0000	71,7500	59,5000	51,3333	47,2500	39,9000	0
1	105,2551	84,1901	71,9051	59,6201	51,4300	47,3350	39,9640	1
2	105,5106	84,3804	72,0603	59,7402	51,5268	47,4201	40,0280	2
3	105,7663	84,5709	72,2157	59,8605	51,6236	47,5052	40,0920	3
4	106,0224	84,7616	72,3712	59,9808	51,7205	47,5904	40,1561	4
5	106,2787	84,9525	72,5269	60,1013	51,8175	47,6756	40,2202	5
6	106,5354	85,1436	72,6827	60,2218	51,9145	47,7609	40,2843	6
7	106,7923	85,3349	72,8387	60,3425	52,0116	47,8462	40,3484	7
8	107,0496	85,5264	72,9948	60,4632	52,1088	47,9316	40,4126	8
9	107,3071	85,7181	73,1511	60,5841	52,2060	48,0170	40,4768	9
10	107,5650	85,9100	73,3075	60,7050	52,3033	48,1025	40,5410	10
11	107,8231	86,1021	73,4641	60,8261	52,4007	48,1880	40,6052	11
12	108,0816	86,2944	73,6208	60,9472	52,4981	48,2736	40,6694	12
13	108,3403	86,4869	73,7777	61,0685	52,5956	48,3592	40,7336	13
14	108,5994	86,6796	73,9347	61,1898	52,6932	48,4449	40,7979	14
15	108,8587	86,8725	74,0919	61,3113	52,7908	48,5306	40,8622	15
16	109,1184	87,0656	74,2492	61,4328	52,8885	48,6164	40,9265	16
17	109,3783	87,2589	74,4067	61,5545	52,9863	48,7022	40,9908	17
18	109,6386	87,4524	74,5643	61,6762	53,0841	48,7881	41,0552	18
19	109,8991	87,6461	74,7221	61,7981	53,1820	48,8740	41,1196	19
20	110,1600	87,8400	74,8800	61,9200	53,2800	48,9600	41,1840	20
21	110,4211	88,0341	75,0381	62,0421	53,3780	49,0460	41,2484	21
22	110,6826	88,2284	75,1963	62,1642	53,4761	49,1321	41,3128	22
23	110,9443	88,4229	75,3547	62,2865	53,5743	49,2182	41,3772	23
24	111,2064	88,6176	75,5132	62,4088	53,6725	49,3044	41,4417	24
25	111,4687	88,8125	75,6719	62,5313	53,7708	49,3906	41,5062	25
26	111,7314	89,0076	75,8307	62,6538	53,8692	49,4769	41,5707	26
27	111,9943	89,2029	75,9897	62,7765	53,9676	49,5632	41,6352	27
28	112,2576	89,3984	76,1488	62,8992	54,0661	49,6496	41,6998	28
29	112,5211	89,5941	76,3081	63,0221	54,1647	49,7360	41,7644	29
30	112,7850	89,7900	76,4675	63,1450	54,2633	49,8225	41,8290	30
31	113,0491	89,9861	76,6271	63,2681	54,3620	49,9090	41,8936	31
32	113,3136	90,1824	76,7868	63,3912	54,4608	49,9956	41,9582	32
33	113,5783	90,3789	76,9467	63,5145	54,5596	50,0822	42,0228	33
34	113,8434	90,5756	77,1067	63,6378	54,6585	50,1689	42,0875	34
35	114,1087	90,7725	77,2669	63,7613	54,7575	50,2556	42,1522	35
36	114,3744	90,9696	77,4272	63,8848	54,8565	50,3424	42,2169	36
37	114,6403	91,1669	77,5877	64,0085	54,9556	50,4292	42,2816	37
38	114,9066	91,3644	77,7483	64,1322	55,0548	50,5161	42,3464	38
39	115,1731	91,5621	77,9091	64,2561	55,1540	50,6030	42,4112	39
40	115,4400	91,7600	78,0700	64,3800	55,2533	50,6900	42,4760	40
41	115,7071	91,9581	78,2311	64,5041	55,3527	50,7770	42,5408	41
42	115,9746	92,1564	78,3923	64,6282	55,4521	50,8641	42,6056	42
43	116,2423	92,3549	78,5537	64,7525	55,5516	50,9512	42,6704	43
44	116,5104	92,5536	78,7152	64,8768	55,6512	51,0384	42,7353	44
45	116,7787	92,7525	78,8769	65,0013	55,7508	51,1256	42,8002	45
46	117,0474	92,9516	79,0387	65,1258	55,8505	51,2129	42,8651	46
47	117,3163	93,1509	79,2007	65,2505	55,9503	51,3002	42,9300	47
48	117,5856	93,3504	79,3628	65,3752	56,0501	51,3876	42,9950	48
49	117,8551	93,5501	79,5251	65,5001	56,1500	51,4750	43,0600	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	118,1250	93,7500	79,6875	65,6250	56,2500	51,5625	43,1250	50
51	118,3951	93,9501	79,8501	65,7501	56,3500	51,6500	43,1900	51
52	118,6656	94,1504	80,0128	65,8752	56,4501	51,7376	43,2550	52
53	118,9363	94,3509	80,1757	66,0005	56,5503	51,8252	43,3200	53
54	119,2074	94,5516	80,3387	66,1258	56,6505	51,9129	43,3851	54
55	119,4787	94,7525	80,5019	66,2513	56,7508	52,0006	43,4502	55
56	119,7504	94,9536	80,6652	66,3768	56,8512	52,0884	43,5153	56
57	120,0223	95,1549	80,8287	66,5025	56,9516	52,1762	43,5804	57
58	120,2946	95,3564	80,9923	66,6282	57,0521	52,2641	43,6456	58
59	120,5671	95,5581	81,1561	66,7541	57,1527	52,3520	43,7108	59
60	120,8400	95,7600	81,3200	66,8800	57,2533	52,4400	43,7760	60
61	121,1131	95,9621	81,4841	67,0061	57,3540	52,5280	43,8412	61
62	121,3866	96,1644	81,6483	67,1322	57,4548	52,6161	43,9064	62
63	121,6603	96,3669	81,8127	67,2585	57,5556	52,7042	43,9716	63
64	121,9344	96,5696	81,9772	67,3848	57,6565	52,7924	44,0369	64
65	122,2087	96,7725	82,1419	67,5113	57,7575	52,8806	44,1022	65
66	122,4834	96,9756	82,3067	67,6378	57,8585	52,9689	44,1675	66
67	122,7583	97,1789	82,4717	67,7645	57,9596	53,0572	44,2328	67
68	123,0336	97,3824	82,6368	67,8912	58,0608	53,1456	44,2982	68
69	123,3091	97,5861	82,8021	68,0181	58,1620	53,2340	44,3636	69
70	123,5850	97,7900	82,9675	68,1450	58,2633	53,3225	44,4290	70
71	123,8611	97,9941	83,1331	68,2721	58,3647	53,4110	44,4944	71
72	124,1376	98,1984	83,2988	68,3992	58,4661	53,4996	44,5598	72
73	124,4143	98,4029	83,4647	68,5265	58,5676	53,5882	44,6252	73
74	124,6914	98,6076	83,6307	68,6538	58,6692	53,6769	44,6907	74
75	124,9687	98,8125	83,7969	68,7813	58,7708	53,7656	44,7562	75
76	125,2464	99,0176	83,9632	68,9088	58,8725	53,8544	44,8217	76
77	125,5243	99,2229	84,1297	69,0365	58,9743	53,9432	44,8872	77
78	125,8026	99,4284	84,2963	69,1642	59,0751	54,0321	44,9528	78
79	126,0811	99,6341	84,4631	69,2921	59,1780	54,1210	45,0184	79
80	126,3600	99,8400	84,6300	69,4200	59,2800	54,2100	45,0840	80
81	126,6391	100,0461	84,7971	69,5481	59,3820	54,2990	45,1496	81
82	126,9186	100,2524	84,9643	69,6767	59,4841	54,3881	45,2152	82
83	127,1983	100,4589	85,1317	69,8045	59,5863	54,4772	45,2808	83
84	127,4784	100,6656	85,2992	69,9328	59,6885	54,5664	45,3465	84
85	127,7587	100,8725	85,4669	70,0613	59,7908	54,6556	45,4122	85
86	128,0394	101,0796	85,6347	70,1898	59,8932	54,7449	45,4779	86
87	128,3203	101,2869	85,8027	70,3185	59,9956	54,8342	45,5436	87
88	128,6016	101,4944	85,9708	70,4472	60,0981	54,9236	45,6094	88
89	128,8831	101,7021	86,1391	70,5811	60,2007	55,0130	45,6752	89
90	129,1650	101,9100	86,3075	70,7050	60,3033	55,1025	45,7410	90
91	129,4471	102,1181	86,4761	70,8346	60,4060	55,1920	45,8068	91
92	129,7296	102,3264	86,6448	70,9632	60,5088	55,2816	45,8726	92
93	130,0123	102,5349	86,8137	71,0925	60,6116	55,3712	45,9384	93
94	130,2954	102,7436	86,9827	71,2218	60,7145	55,4609	46,0043	94
95	130,5787	102,9525	87,1519	71,3513	60,8175	55,5506	46,0702	95
96	130,8624	103,1616	87,3212	71,4808	60,9205	55,6404	46,1361	96
97	131,1463	103,3709	87,4907	71,6105	61,0236	55,7302	46,2020	97
98	131,4306	103,5804	87,6603	71,7402	61,1268	55,8201	46,2680	98
99	131,7151	103,7901	87,8301	71,8701	61,2300	55,9100	46,3340	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	132,0000	104,0000	88,0000	72,0000	61,3333	56,0000	46,4000	0
1	132,2851	104,2101	88,1701	72,1301	61,4367	56,0900	46,4660	1
2	132,5706	104,4204	88,3403	72,2602	61,5401	56,1801	46,5320	2
3	132,8563	104,6309	88,5107	72,3905	61,6436	56,2702	46,5980	3
4	133,1424	104,8416	88,6812	72,5208	61,7472	56,3604	46,6641	4
5	133,4287	105,0525	88,8519	72,6513	61,8508	56,4506	46,7302	5
6	133,7154	105,2636	89,0227	72,7818	61,9545	56,5409	46,7963	6
7	134,0023	105,4749	89,1937	72,9125	62,0583	56,6312	46,8624	7
8	134,2896	105,6864	89,3648	73,0432	62,1621	56,7216	46,9286	8
9	134,5771	105,8981	89,5361	73,1741	62,2660	56,8120	46,9948	9
10	134,8650	106,1100	89,7075	73,3050	62,3700	56,9025	47,0610	10
11	135,1531	106,3221	89,8791	73,4361	62,4740	56,9930	47,1272	11
12	135,4416	106,5344	90,0508	73,5672	62,5781	57,0836	47,1934	12
13	135,7303	106,7469	90,2227	73,6985	62,6823	57,1742	47,2596	13
14	136,0194	106,9596	90,3947	73,8298	62,7865	57,2649	47,3259	14
15	136,3087	107,1725	90,5669	73,9613	62,8908	57,3556	47,3922	15
16	136,5984	107,3856	90,7392	74,0928	62,9952	57,4464	47,4585	16
17	136,8883	107,5989	90,9117	74,2245	63,0996	57,5372	47,5248	17
18	137,1786	107,8124	91,0843	74,3562	63,2041	57,6281	47,5912	18
19	137,4691	108,0261	91,2571	74,4881	63,3087	57,7190	47,6576	19
20	137,7600	108,2400	91,4300	74,6200	63,4133	57,8100	47,7240	20
21	138,0511	108,4541	91,6031	74,7521	63,5180	57,9010	47,7904	21
22	138,3426	108,6684	91,7763	74,8842	63,6228	57,9921	47,8568	22
23	138,6343	108,8829	91,9497	75,0165	63,7276	58,0832	47,9232	23
24	138,9264	109,0976	92,1232	75,1488	63,8325	58,1744	47,9897	24
25	139,2187	109,3125	92,2969	75,2813	63,9375	58,2656	48,0562	25
26	139,5114	109,5276	92,4707	75,4138	64,0425	58,3569	48,1227	26
27	139,8043	109,7429	92,6447	75,5465	64,1476	58,4482	48,1892	27
28	140,0976	109,9584	92,8188	75,6792	64,2528	58,5396	48,2558	28
29	140,3911	110,1741	92,9931	75,8121	64,3580	58,6310	48,3224	29
30	140,6850	110,3900	93,1675	75,9450	64,4633	58,7225	48,3890	30
31	140,9791	110,6061	93,3421	76,0781	64,5687	58,8140	48,4556	31
32	141,2736	110,8224	93,5168	76,2112	64,6741	58,9056	48,5222	32
33	141,5683	111,0389	93,6917	76,3445	64,7796	58,9972	48,5888	33
34	141,8634	111,2556	93,8667	76,4778	64,8852	59,0889	48,6555	34
35	142,1587	111,4725	94,0419	76,6113	64,9908	59,1806	48,7222	35
36	142,4544	111,6896	94,2172	76,7448	65,0965	59,2724	48,7889	36
37	142,7503	111,9069	94,3927	76,8785	65,2023	59,3642	48,8556	37
38	143,0466	112,1244	94,5683	77,0122	65,3081	59,4561	48,9224	38
39	143,3431	112,3421	94,7441	77,1461	65,4140	59,5480	48,9892	39
40	143,6400	112,5600	94,9200	77,2800	65,5200	59,6400	49,0560	40
41	143,9371	112,7781	95,0961	77,4141	65,6260	59,7320	49,1228	41
42	144,2346	112,9964	95,2723	77,5482	65,7321	59,8241	49,1896	42
43	144,5323	113,2149	95,4487	77,6825	65,8383	59,9162	49,2564	43
44	144,8304	113,4336	95,6252	77,8168	65,9445	60,0084	49,3233	44
45	145,1287	113,6525	95,8019	77,9513	66,0508	60,1006	49,3902	45
46	145,4274	113,8716	95,9787	78,0858	66,1572	60,1929	49,4571	46
47	145,7263	114,0909	96,1557	78,2205	66,2636	60,2852	49,5240	47
48	146,0256	114,3104	96,3328	78,3552	66,3701	60,3776	49,5910	48
49	146,3251	114,5301	96,5101	78,4901	66,4767	60,4700	49,6580	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	146,6250	114,7500	96,6875	78,6250	66,5833	60,5625	49,7250	50
51	146,9251	114,9701	96,8651	78,7601	66,6900	60,6550	49,7920	51
52	147,2256	115,1904	97,0428	78,8952	66,7968	60,7476	49,8590	52
53	147,5263	115,4109	97,2207	79,0305	66,9036	60,8402	49,9260	53
54	147,8274	115,6316	97,3987	79,1658	67,0105	60,9329	49,9931	54
55	148,1287	115,8525	97,5769	79,3013	67,1175	61,0256	50,0602	55
56	148,4304	116,0736	97,7552	79,4368	67,2245	61,1184	50,1273	56
57	148,7323	116,2949	97,9337	79,5725	67,3316	61,2112	50,1944	57
58	149,0346	116,5164	98,1123	79,7082	67,4388	61,3041	50,2616	58
59	149,3371	116,7381	98,2911	79,8441	67,5460	61,3970	50,3288	59
60	149,6400	116,9600	98,4700	79,9800	67,6533	61,4900	50,3960	60
61	149,9431	117,1821	98,6491	80,1161	67,7607	61,5830	50,4632	61
62	150,2466	117,4044	98,8283	80,2522	67,8681	61,6761	50,5304	62
63	150,5503	117,6269	99,0077	80,3885	67,9756	61,7692	50,5976	63
64	150,8544	117,8496	99,1872	80,5248	68,0832	61,8624	50,6649	64
65	151,1587	118,0725	99,3669	80,6613	68,1908	61,9556	50,7322	65
66	151,4634	118,2956	99,5467	80,7978	68,2985	62,0489	50,7995	66
67	151,7683	118,5189	99,7267	80,9345	68,4063	62,1422	50,8668	67
68	152,0736	118,7424	99,9068	81,0712	68,5141	62,2356	50,9342	68
69	152,3791	118,9661	100,0871	81,2081	68,6220	62,3290	51,0016	69
70	152,6850	119,1900	100,2675	81,3450	68,7300	62,4225	51,0690	70
71	152,9911	119,4141	100,4481	81,4821	68,8380	62,5160	51,1364	71
72	153,2976	119,6384	100,6288	81,6192	68,9461	62,6096	51,2038	72
73	153,6043	119,8629	100,8097	81,7565	69,0543	62,7032	51,2712	73
74	153,9114	120,0876	100,9907	81,8938	69,1625	62,7969	51,3387	74
75	154,2187	120,3125	101,1719	82,0313	69,2708	62,8906	51,4062	75
76	154,5264	120,5376	101,3532	82,1688	69,3792	62,9844	51,4737	76
77	154,8343	120,7629	101,5347	82,3065	69,4876	63,0782	51,5412	77
78	155,1426	120,9884	101,7163	82,4442	69,5961	63,1721	51,6088	78
79	155,4511	121,2141	101,8981	82,5821	69,7047	63,2660	51,6764	79
80	155,7600	121,4400	102,0800	82,7200	69,8133	63,3600	51,7440	80
81	156,0691	121,6661	102,2621	82,8581	69,9220	63,4540	51,8116	81
82	156,3786	121,8924	102,4443	82,9962	70,0308	63,5481	51,8792	82
83	156,6883	122,1189	102,6267	83,1345	70,1396	63,6422	51,9468	83
84	156,9984	122,3456	102,8092	83,2728	70,2485	63,7364	52,0145	84
85	157,3087	122,5725	102,9919	83,4113	70,3575	63,8306	52,0822	85
86	157,6194	122,7996	103,1747	83,5498	70,4665	63,9249	52,1499	86
87	157,9303	123,0269	103,3577	83,6885	70,5756	64,0192	52,2176	87
88	158,2416	123,2544	103,5408	83,8272	70,6848	64,1136	52,2854	88
89	158,5531	123,4821	103,7241	83,9661	70,7940	64,2080	52,3532	89
90	158,8650	123,7100	103,9075	84,1050	70,9033	64,3025	52,4210	90
91	159,1771	123,9381	104,0911	84,2441	71,0127	64,3970	52,4888	91
92	159,4896	124,1664	104,2748	84,3832	71,1221	64,4916	52,5566	92
93	159,8023	124,3949	104,4587	84,5225	71,2316	64,5862	52,6244	93
94	160,1154	124,6236	104,6427	84,6618	71,3412	64,6809	52,6923	94
95	160,4287	124,8525	104,8269	84,8013	71,4508	64,7756	52,7602	95
96	160,7424	125,0816	105,0112	84,9408	71,5605	64,8704	52,8281	96
97	161,0563	125,3109	105,1957	85,0805	71,6703	64,9652	52,8960	97
98	161,3706	125,5404	105,3803	85,2202	71,7801	65,0601	52,9640	98
99	161,6851	125,7701	105,5651	85,3601	71,8900	65,1550	53,0320	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	162,0000	126,0000	105,7500	85,5000	72,0000	65,2500	53,1000	0
1	162,3151	126,2301	105,9351	85,6401	72,1100	65,3450	53,1680	1
2	162,6306	126,4604	106,1203	85,7802	72,2201	65,4401	53,2360	2
3	162,9463	126,6909	106,3057	85,9205	72,3303	65,5352	53,3040	3
4	163,2624	126,9216	106,4912	86,0608	72,4405	65,6304	53,3721	4
5	163,5787	127,1525	106,6769	86,2013	72,5508	65,7256	53,4402	5
6	163,8954	127,3836	106,8627	86,3418	72,6612	65,8209	53,5083	6
7	164,2123	127,6149	107,0487	86,4825	72,7716	65,9162	53,5764	7
8	164,5296	127,8464	107,2348	86,6232	72,8821	66,0116	53,6446	8
9	164,8471	128,0781	107,4211	86,7641	72,9927	66,1070	53,7128	9
10	165,1650	128,3100	107,6075	86,9050	73,1033	66,2025	53,7810	10
11	165,4831	128,5421	107,7941	87,0461	73,2140	66,2980	53,8492	11
12	165,8016	128,7744	107,9808	87,1872	73,3248	66,3936	53,9174	12
13	166,1203	129,0069	108,1677	87,3285	73,4356	66,4992	53,9856	13
14	166,4394	129,2396	108,3547	87,4698	73,5465	66,5849	54,0539	14
15	166,7587	129,4725	108,5419	87,6113	73,6575	66,6806	54,1222	15
16	167,0784	129,7056	108,7292	87,7528	73,7685	66,7764	54,1905	16
17	167,3983	129,9389	108,9167	87,8945	73,8796	66,8722	54,2588	17
18	167,7186	130,1724	109,1043	88,0362	73,9908	66,9681	54,3272	18
19	168,0391	130,4061	109,2921	88,1781	74,1020	67,0640	54,3956	19
20	168,3600	130,6400	109,4800	88,3200	74,2133	67,1600	54,4640	20
21	168,6811	130,8741	109,6681	88,4621	74,3247	67,2560	54,5324	21
22	169,0026	131,1084	109,8563	88,6042	74,4361	67,3521	54,6008	22
23	169,3243	131,3429	110,0447	88,7465	74,5476	67,4482	54,6692	23
24	169,6464	131,5776	110,2332	88,8888	74,6592	67,5444	54,7377	24
25	169,9687	131,8125	110,4219	89,0313	74,7708	67,6406	54,8062	25
26	170,2914	132,0476	110,6107	89,1738	74,8825	67,7369	54,8747	26
27	170,6143	132,2829	110,7997	89,3165	74,9943	67,8332	54,9432	27
28	170,9376	132,5184	110,9888	89,4592	75,1061	67,9296	55,0118	28
29	171,2611	132,7541	111,1781	89,6021	75,2180	68,0260	55,0804	29
30	171,5850	132,9900	111,3675	89,7450	75,3300	68,1225	55,1490	30
31	171,9091	133,2261	111,5571	89,8881	75,4420	68,2190	55,2176	31
32	172,2336	133,4624	111,7468	90,0312	75,5541	68,3156	55,2862	32
33	172,5583	133,6989	111,9367	90,1745	75,6663	68,4122	55,3548	33
34	172,8834	133,9356	112,1267	90,3178	75,7785	68,5089	55,4235	34
35	173,2087	134,1725	112,3169	90,4613	75,8908	68,6056	55,4922	35
36	173,5344	134,4096	112,5072	90,6048	76,0032	68,7024	55,5609	36
37	173,8603	134,6469	112,6977	90,7485	76,1156	68,7992	55,6296	37
38	174,1866	134,8844	112,8883	90,8922	76,2281	68,8961	55,6984	38
39	174,5131	135,1221	113,0791	91,0361	76,3407	68,9930	55,7672	39
40	174,8400	135,3600	113,2700	91,1800	76,4533	69,0900	55,8360	40
41	175,1671	135,5981	113,4611	91,3241	76,5660	69,1970	55,9048	41
42	175,4946	135,8364	113,6523	91,4682	76,6788	69,2841	55,9736	42
43	175,8223	136,0749	113,8437	91,6125	76,7916	69,3812	56,0424	43
44	176,1504	136,3136	114,0352	91,7568	76,9045	69,4784	56,1113	44
45	176,4787	136,5525	114,2269	91,9013	77,0175	69,5756	56,1802	45
46	176,8074	136,7916	114,4187	92,0458	77,1305	69,6729	56,2491	46
47	177,1363	137,0309	114,6107	92,1905	77,2436	69,7702	56,3180	47
48	177,4656	137,2704	114,8028	92,3352	77,3568	69,8676	56,3870	48
49	177,7951	137,5101	114,9951	92,4801	77,4700	69,9650	56,4560	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	178,1250	137,7500	115,1875	92,6250	77,5833	70,0625	56,5250	50
51	178,4551	137,9901	115,3801	92,7701	77,6967	70,1600	56,5940	51
52	178,7856	138,2304	115,5728	92,9152	77,8101	70,2576	56,6630	52
53	179,1163	138,4709	115,7657	93,0605	77,9236	70,3552	56,7320	53
54	179,4474	138,7116	115,9587	93,2058	78,0372	70,4529	56,8011	54
55	179,7787	138,9525	116,1519	93,3513	78,1508	70,5506	56,8702	55
56	180,1104	139,1936	116,3452	93,4968	78,2645	70,6484	56,9393	56
57	180,4423	139,4349	116,5387	93,6425	78,3783	70,7462	57,0084	57
58	180,7746	139,6764	116,7323	93,7882	78,4921	70,8441	57,0776	58
59	181,1071	139,9181	116,9261	93,9341	78,6060	70,9420	57,1468	59
60	181,4400	140,0600	117,1200	94,0800	78,7200	71,0400	57,2160	60
61	181,7731	140,4021	117,3141	94,2261	78,8340	71,1380	57,2852	61
62	182,1066	140,6444	117,5083	94,3722	78,9481	71,2361	57,3544	62
63	182,4403	140,8869	117,7027	94,5185	79,0623	71,3342	57,4236	63
64	182,7744	141,1296	117,8972	94,6648	79,1765	71,4324	57,4929	64
65	183,1087	141,3725	118,0919	94,8113	79,2908	71,5306	57,5622	65
66	183,4434	141,6156	118,2867	94,9578	79,4052	71,6389	57,6315	66
67	183,7783	141,8589	118,4817	95,1045	79,5196	71,7272	57,7008	67
68	184,1136	142,1024	118,6768	95,2512	79,6341	71,8256	57,7702	68
69	184,4491	142,3461	118,8721	95,3981	79,7487	71,9240	57,8396	69
70	184,7850	142,5900	119,0675	95,5450	79,8633	72,0225	57,9090	70
71	185,1211	142,8341	119,2631	95,6921	79,9780	72,1210	57,9784	71
72	185,4576	143,0784	119,4588	95,8392	80,0928	72,2196	58.0478	72
73	185,7943	143,3229	119,6547	95,9865	80,2076	72,3182	58,1172	73
74	186,1314	143,5676	119,8507	96,1338	80,3225	72,4169	58,1867	74
75	186,4687	143,8125	120,0469	96,2813	80,4375	72,5156	58,2562	75
76	186,8064	144,0576	120,2432	96,4288	80,5525	72,6144	58,3257	76
77	187,1443	144,3029	120,4397	96,5765	80,6676	72,7132	58,3952	77
78	187,4826	144,5484	120,6363	96,7242	80,7828	72,8121	58,4648	78
79	187,8211	144,7941	120,8331	96,8721	80,8980	72,9110	58,5344	79
80	188,1600	145,0400	121,0300	97,0200	81,0133	73,0100	58,6040	80
81	188,4991	145,2861	121,2271	97,1681	81,1287	73,1090	58,6736	81
82	188,8386	145,5324	121,4243	97,3162	81,2441	73,2081	58,7432	82
83	189,1783	145,7789	121,6217	97,4645	81,3596	73,3072	58,8128	83
84	189,5184	146,0256	121,8192	97,6128	81,4752	73,4064	58,8825	84
85	189,8587	146,2725	122,0169	97,7613	81,5908	73,5056	58,9522	85
86	190,1994	146,5196	122,2147	97,9098	81,7065	73,6049	59,0219	86
87	190,5403	146,7669	122,4127	98,0585	81,8223	73,7042	59,0916	87
88	190,8816	147,0144	122,6108	98,2072	81,9381	73,8036	59,1614	88
89	191,2231	147,2621	122,8091	98,3561	82,0540	73,9030	59,2312	89
90	191,5650	147,5100	123,0075	98,5050	82,1700	74,0025	59,3010	90
91	191,9071	147,7581	123,2061	98,6541	82,2860	74,1020	59,3708	91
92	192,2496	148,0064	123,4048	98,8032	82,4021	74,2016	59,4406	92
93	192,5923	148,2549	123,6037	98,9525	82,5183	74,3012	59,5104	93
94	192,9354	148,5036	123,8027	99,1018	82,6345	74,4009	59,5803	94
95	193,2787	148,7525	124,0019	99,2513	82,7508	74,5006	59,6502	95
96	193,6224	149,0016	124,2012	99,4008	82,8672	74,6004	59,7201	96
97	193,9663	149,2509	124,4007	99,5505	82,9836	74,7002	59,7900	97
98	194,3106	149,5004	124,6003	99,7002	83,1001	74,8001	59,8600	98
99	194,6551	149,7501	124,8001	99,8501	83,2167	74,9000	59,9300	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	195,0000	150,0000	125,0000	100,0000	83,3333	75,0000	60,0000	0
1	195,3451	150,2501	125,2001	100,1501	83,4500	75,1000	60,0700	1
2	195,6906	150,5004	125,4003	100,3002	83,5668	75,2001	60,1400	2
3	196,0363	150,7509	125,6007	100,4505	83,6836	75,3002	60,2100	3
4	196,3824	151,0016	125,8012	100,6008	83,8005	75,4064	60,2801	4
5	196,7287	151,2525	126,0019	100,7513	83,9175	75,5006	60,3502	5
6	197,0754	151,5036	126,2027	100,9018	84,0345	75,6009	60,4203	6
7	197,4223	151,7549	126,4037	101,0525	84,1516	75,7012	60,4904	7
8	197,7696	152,0064	126,6048	101,2032	84,2688	75,8016	60,5606	8
9	198,1171	152,2581	126,8061	101,3541	84,3860	75,9020	60,6308	9
10	198,4650	152,5100	127,0075	101,5050	84,5033	76,0025	60,7010	10
11	198,8131	152,7621	127,2091	101,6561	84,6207	76,1030	60,7712	11
12	199,1616	153,0144	127,4108	101,8072	84,7381	76,2036	60,8414	12
13	199,5103	153,2669	127,6127	101,9585	84,8556	76,3042	60,9116	13
14	199,8594	153,5196	127,8147	102,1098	84,9732	76,4049	60,9819	14
15	200,2087	153,7725	128,0169	102,2613	85,0908	76,5056	61,0522	15
16	200,5584	154,0256	128,2192	102,4128	85,2085	76,6064	61,1225	16
17	200,9083	154,2789	128,4217	102,5645	85,3263	76,7072	61,1928	17
18	201,2586	154,5324	128,6243	102,7162	85,4441	76,8081	61,2632	18
19	201,6091	154,7861	128,8271	102,8681	85,5620	76,9090	61,3336	19
20	201,9600	155,0400	129,0300	103,0200	85,6800	77,0100	61,4040	20
21	202,3111	155,2941	129,2331	103,1721	85,7980	77,1110	61,4744	21
22	202,6626	155,5484	129,4363	103,3242	85,9161	77,2121	61,5448	22
23	203,0143	155,8029	129,6397	103,4765	86,0343	77,3132	61,6152	23
24	203,3664	156,0576	129,8432	103,6288	86,1525	77,4144	61,6857	24
25	203,7187	156,3125	130,0469	103,7813	86,2708	77,5156	61,7562	25
26	204,0714	156,5676	130,2507	103,8338	86,3892	77,6169	61,8267	26
27	204,4243	156,8229	130,4547	104,0865	86,5076	77,7182	61,8972	27
28	204,7776	157,0784	130,6588	104,2392	86,6261	77,8196	61,9678	28
29	205,1311	157,3341	130,8631	104,3921	86,7447	77,9210	62,0384	29
30	205,4850	157,5900	131,0675	104,5450	86,8633	78,0225	62,1090	30
31	205,8391	157,8461	131,2721	104,6981	86,9820	78,1240	62,1796	31
32	206,1936	158,1024	131,4768	104,8512	87,1008	78,2256	62,2502	32
33	206,5483	158,3589	131,6717	105,0045	87,2196	78,3272	62,3208	33
34	206,9034	158,6156	131,8867	105,1578	87,3385	78,4289	62,3915	34
35	207,2587	158,8725	132,0919	105,3113	87,4575	78,5306	62,4622	35
36	207,6144	159,1296	132,2972	105,4648	87,5765	78,6324	62,5329	36
37	207,9703	159,3869	132,5027	105,6185	87,6956	78,7342	62,6036	37
38	208,3266	159,6444	132,7083	105,7722	87,8148	78,8361	62,6744	38
39	208,6831	159,9021	132,9141	105,9261	87,9340	78,9380	62,7452	39
40	209,0400	160,1600	133,1200	106,0800	88,0533	79,0400	62,8160	40
41	209,3971	160,4181	133,3261	106,2341	88,1727	79,1420	62,8868	41
42	209,7546	160,6764	133,5323	106,3882	88,2921	79,2441	62,9576	42
43	210,1123	160,9349	133,7387	106,5425	88,4116	79,3462	63,0284	43
44	210,4704	161,1936	133,9452	106,6968	88,5312	79,4484	63,0993	44
45	210,8287	161,4525	134,1519	106,8513	88,6408	79,5506	63,1602	45
46	211,1874	161,7116	134,3587	107,0058	88,7705	79,6529	63,2411	46
47	211,5463	161,9709	134,5657	107,1605	88,8903	79,7552	63,3120	47
48	211,9056	162,2304	134,7728	107,3152	89,0101	79,8576	63,3830	48
49	212,2651	162,4901	134,9801	107,4701	89,1300	79,9600	63,4540	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	212,6250	162,7500	135,1875	107,6250	89,2500	80,0625	63,5250	50
51	212,9851	163,0101	135,3951	107,7801	89,3700	80,1650	63,5960	51
52	213,3456	163,2704	135,6028	107,9352	89,4901	80,2776	63,6670	52
53	213,7063	163,5309	135,8107	108,0905	89,6103	80,3702	63,7380	53
54	214,0674	163,7916	136,0187	108,2458	89,7305	80,4729	63,8091	54
55	214,4287	164,0525	136,2269	108,4013	89,8508	80,5756	63,8802	55
56	214,7904	164,3136	136,4352	108,5568	89,9712	80,6784	63,9513	56
57	215,1523	164,5749	136,6437	108,7125	90,0916	80,7812	64,0224	57
58	215,5146	164,8364	136,8523	108,8682	90,2121	80,8841	64,0936	58
59	215,8771	165,0981	137,0611	109,0241	90,3327	80,9870	64,1648	59
60	216,2400	165,3600	137,2700	109,1800	90,4533	81,0900	64,2360	60
61	216,6031	165,6221	137,4791	109,3361	90,5740	81,1930	64,3072	61
62	216,9666	165,8844	137,6883	109,4922	90,6948	81,2961	64,3784	62
63	217,3303	166,1469	137,8977	109,6485	90,8156	81,3992	64,4496	63
64	217,6944	166,4096	138,1072	109,8048	90,9365	81,5024	64,5209	64
65	218,0587	166,6725	138,3169	109,9613	91,0575	81,6056	64,5922	65
66	218,4234	166,9356	138,5267	110,1178	91,1785	81,7089	64,6635	66
67	218,7883	167,1989	138,7367	110,2745	91,2996	81,8122	64,7348	67
68	219,1536	167,4624	138,9468	110,4212	91,4108	81,9156	64,8062	68
69	219,5191	167,7261	139,1571	110,5881	91,5420	82,0190	64,8777	69
70	219,8850	167,9900	139,3675	110,7450	91,6633	82,1225	64,9490	70
71	220,2511	168,2541	139,5781	110,9021	91,7847	82,2260	65,0204	71
72	220,6176	168,5184	139,7888	111,0592	91,9061	82,3296	65,0918	72
73	220,9843	168,7829	139,9997	111,2165	92,0276	82,4332	65,1632	73
74	221,3514	169,0476	140,2107	111,3738	92,1492	82,5369	65,2347	74
75	221,7187	169,3125	140,4219	111,5313	92,2708	82,6406	65,3062	75
76	222,0864	169,5776	140,6332	111,6888	92,3925	82,7444	65,3777	76
77	222,4543	169,8429	140,8447	111,8465	92,5143	82,8482	65,4492	77
78	222,8226	170,1084	141,0563	112,0042	92,6361	82,9521	65,5208	78
79	223,1911	170,3741	141,2681	112,1621	92,7580	82,0560	65,5924	79
80	223,5600	170,6400	141,4800	112,3200	92,8800	83,1600	65,6640	80
81	223,9291	170,9061	141,6921	112,4781	93,0020	83,2640	65,7356	81
82	224,2986	171,1724	141,9043	112,6362	93,1241	83,3681	65,8072	82
83	224,6683	171,4389	142,1167	112,7945	93,2463	83,4722	65,8788	83
84	225,0384	171,7056	142,3292	112,9528	93,3685	83,5764	65,9505	84
85	225,4087	171,9725	142,5419	113,1113	93,4908	83,6806	66,0222	85
86	225,7794	172,2396	142,7547	113,2698	93,6132	83,7849	66,0939	86
87	226,1503	172,5069	142,9677	113,4285	93,7356	83,8892	66,1656	87
88	226,5216	172,7744	143,1808	113,5872	93,8581	83,9936	66,2374	88
89	226,8931	173,0421	143,3941	113,7461	93,9807	84,0980	66,3092	89
90	227,2650	173,3100	143,6075	113,9050	94,1033	84,2025	66,3810	90
91	227,6371	173,5781	143,8211	114,0641	94,2260	84,3070	66,4528	91
92	228,0096	173,8464	144,0348	114,2232	94,3488	84,4116	66,5246	92
93	228,3823	174,1149	144,2487	114,3825	94,4716	84,5162	66,5964	93
94	228,7554	174,3836	144,4627	114,5418	94,5945	84,6209	66,6683	94
95	229,1287	174,6525	144,6769	114,7013	94,7175	84,7256	66,7402	95
96	229,5024	174,9216	144,8912	114,8608	94,8405	84,8304	66,8121	96
97	229,8763	175,1909	145,1057	115,0205	94,9636	84,9352	66,8840	97
98	230,2506	175,4604	145,3203	115,1802	95,0868	85,0401	66,9560	98
99	230,6251	175,7301	145,5351	115,3401	95,2100	85,1450	67,0280	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	231,0000	176,0000	145,7500	115,5000	95,3333	85,2500	67,1000	0
1	231,3751	176,2701	145,9651	115,6601	95,4567	85,3550	67,1720	1
2	231,7506	176,5404	146,1803	115,8202	95,5801	85,4601	67,2440	2
3	232,1263	176,8109	146,3957	115,9805	95,7036	85,5652	67,3160	3
4	232,5024	177,0816	146,6112	116,1408	95,8272	85,6704	67,3881	4
5	232,8787	177,3525	146,8269	116,3013	95,9508	85,7756	67,4602	5
6	233,2554	177,6236	147,0427	116,4618	96,0745	85,8809	67,5323	6
7	233,6323	177,8949	147,2587	116,6225	96,1983	85,9862	67,6044	7
8	234,0096	178,1664	147,4748	116,7832	96,3221	86,0916	67,6766	8
9	234,3871	178,4381	147,6911	116,9441	96,4460	86,1970	67,7488	9
10	234,7650	178,7100	147,9075	117,1050	96,5700	86,3025	67,8210	10
11	235,1431	178,9821	148,1241	117,2661	96,6940	86,4080	67,8932	11
12	235,5216	179,2544	148,3408	117,4272	96,8181	86,5136	67,9654	12
13	235,9003	179,5269	148,5577	117,5885	96,9423	86,6192	68,0376	13
14	236,2794	179,7996	148,7747	117,7498	97,0665	86,7249	68,1099	14
15	236,6587	180,0725	148,9919	117,9113	97,1908	86,8306	68,1822	15
16	237,0384	180,3456	149,2092	118,0728	97,3152	86,9364	68,2545	16
17	237,4183	180,6189	149,4267	118,2345	97,4396	87,0422	68,3268	17
18	237,7986	180,8924	149,6443	118,3962	97,5641	87,1581	68,3992	18
19	238,1791	181,1661	149,8621	118,5581	97,6887	87,2540	68,4716	19
20	238,5600	181,4400	150,0800	118,7200	97,8133	87,3600	68,5440	20
21	238,9411	181,7141	150,2981	118,8821	97,9380	87,4660	68,6164	21
22	239,3226	182,0884	150,5163	119,0442	98,0628	87,5721	68,6888	22
23	239,7043	182,2629	150,7347	119,2065	98,1876	87,6782	68,7612	23
24	240,0864	182,5376	150,9532	119,3688	98,3125	87,7844	68,8337	24
25	240,4687	182,8125	151,1719	119,5313	98,4375	87,8906	68,9062	25
26	240,8514	183,0876	151,3907	119,6938	98,5625	87,9969	68,9787	26
27	241,2343	183,3629	151,6097	119,8565	98,6876	88,1032	69,0512	27
28	241,6176	183,6384	151,8288	120,0192	98,8128	88,2096	69,1238	28
29	242,0011	183,9141	152,0481	120,1821	98,9380	88,3160	69,1964	29
30	242,3850	184,1900	152,2675	120,3450	99,0633	88,4225	69,2690	30
31	242,7691	184,4661	152,4871	120,5081	99,1887	88,5290	69,3416	31
32	243,1536	184,7424	152,7068	120,6712	99,3141	88,6356	69,4142	32
33	243,5383	185,0189	152,9267	120,8345	99,4396	88,7422	69,4868	33
34	243,9234	185,2956	153,1467	120,9978	99,5652	88,8489	69,5595	34
35	244,3087	185,5725	153,3669	121,1613	99,6908	88,9556	69,6322	35
36	244,6944	185,8496	153,5872	121,3248	99,8165	89,0624	69,7049	36
37	245,0803	186,1269	153,8077	121,4885	99,9423	89,1692	69,7776	37
38	245,4666	186,4044	154,0283	121,6522	100,0681	89,2761	69,8504	38
39	245,8531	186,6821	154,2491	121,8161	100,1940	89,3830	69,9232	39
40	246,2400	186,9600	154,4700	121,9800	100,3200	89,4900	69,9960	40
41	246,6271	187,2381	154,6911	122,1441	100,4460	89,5970	70,0688	41
42	247,0146	187,5164	154,9123	122,3182	100,5721	89,7041	70,1416	42
43	247,4023	187,7949	155,1337	122,4725	100,6983	89,8112	70,2144	43
44	247,7904	188,0736	155,3552	122,6368	100,8245	89,9184	70,2873	44
45	248,1787	188,3525	155,5769	122,8013	100,9508	90,0256	70,3602	45
46	248,5674	188,6316	155,7987	122,9658	101,0772	90,1329	70,4331	46
47	248,9563	188,9109	156,0207	123,1305	101,2036	90,2402	70,5060	47
48	249,3456	189,1904	156,2428	123,2952	101,3301	90,3476	70,5790	48
49	249,7351	189,4701	156,4651	123,4601	101,4567	90,4550	70,6520	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	250,1250	189,7500	156,6875	123,6250	101,5833	90,5625	70,7250	50
51	250,5151	190,0301	156,9101	123,7901	101,7100	90,6700	70,7980	51
52	250,9056	190,3104	157,1328	123,9552	101,8368	90,7776	70,8710	52
53	251,2963	190,5909	157,3557	124,1205	101,9636	90,8852	70,9440	53
54	251,6874	190,8716	157,5787	124,2858	102,0905	90,9929	71,0171	54
55	252,0787	191,1525	157,8019	124,4513	102,2175	91,1006	71,0902	55
56	252,4704	191,4336	158,0252	124,6168	102,3445	91,2084	71,1633	56
57	252,8623	191,7149	158,2487	124,7825	102,4716	91,3162	71,2364	57
58	253,2546	191,9964	158,4723	124,9482	102,5988	91,4241	71,3096	58
59	253,6471	192,2781	158,6961	125,1141	102,7260	91,5320	71,3828	59
60	254,0400	192,5600	158,9200	125,2800	102,8533	91,6400	71,4560	60
61	254,4331	192,8421	159,1441	125,4461	102,9807	91,7480	71,5292	61
62	254,8266	193,1244	159,3683	125,6122	103,1081	91,8561	71,6024	62
63	255,2203	193,4069	159,5927	125,7785	103,2356	91,9642	71,6756	63
64	255,6144	193,6896	159,8172	125,9448	103,3632	92,0724	71,7489	64
65	256,0087	193,9725	160,0419	126,1113	103,4908	92,1806	71,8222	65
66	256,4034	194,2556	160,2667	126,2778	103,6185	92,2889	71,8955	66
67	256,7983	194,5389	160,4917	126,4445	103,7463	92,3972	71,9688	67
68	257,1936	194,8224	160,7168	126,6112	103,8741	92,5056	72,0422	68
69	257,5891	195,1061	160,9421	126,7781	104,0020	92,6140	72,1156	69
70	257,9850	195,3900	161,1675	126,9450	104,1300	92,7225	72,1890	70
71	258,3811	195,6741	161,3931	127,1121	104,2580	92,8310	72,2624	71
72	258,7776	195,9584	161,6188	127,2792	104,3861	92,9396	72,3358	72
73	259,1743	196,2429	161,8447	127,4465	104,5143	93,0482	72,4092	73
74	259,5714	196,5276	162,0707	127,6138	104,6425	93,1569	72,4827	74
75	259,9687	196,8125	162,2969	127,7813	104,7708	93,2656	72,5562	75
76	260,3664	197,0976	162,5232	127,9488	104,8992	93,3744	72,6297	76
77	260,7643	197,3829	162,7497	128,1165	105,0276	93,4832	72,7032	77
78	261,1626	197,6684	162,9763	128,2842	105,1561	93,5921	72,7768	78
79	261,5611	197,9541	163,2031	128,4521	105,2847	93,7010	72,8504	79
80	261,9600	198,2400	163,4300	128,6200	105,4133	93,8100	72,9240	80
81	262,3591	198,5261	163,6571	128,7881	105,5420	93,9190	72,9976	81
82	262,7586	198,8124	163,8843	128,9562	105,6708	94,0281	73,0712	82
83	263,1583	199,0989	164,1117	129,1245	105,7996	94,1372	73,1448	83
84	263,5584	199,3856	164,3392	129,2928	105,9285	94,2464	73,2185	84
85	263,9587	199,6725	164,5669	129,4613	106,0575	94,3556	73,2922	85
86	264,3594	199,9596	164,7947	129,6298	106,1865	94,4649	73,3659	86
87	264,7603	200,2469	165,0227	129,7985	106,3156	94,5742	73,4396	87
88	265,1616	200,5344	165,2508	129,9672	106,4448	94,6836	73,5134	88
89	265,5631	200,8221	165,4791	130,1361	106,5740	94,7930	73,5872	89
90	265,9650	201,1100	165,7075	130,3050	106,7033	94,9025	73,6610	90
91	266,3671	201,3981	165,9361	130,4741	106,8327	95,0120	73,7348	91
92	266,7696	201,6864	166,1648	130,6432	106,9621	95,1216	73,8086	92
93	267,1723	201,9749	166,3937	130,8125	107,0916	95,2312	73,8824	93
94	267,5754	202,2636	166,6227	130,9818	107,2212	95,3409	73,9563	94
95	267,9787	202,5525	166,8519	131,1513	107,3508	95,4506	74,0302	95
96	268,3824	202,8416	167,0812	131,3208	107,4805	95,5604	74,1041	96
97	268,7863	203,1309	167,3107	131,4905	107,6103	95,6702	74,1780	97
98	269,1906	203,4204	167,5403	131,6602	107,7401	95,7801	74,2520	98
99	269,5951	203,7101	167,7701	131,8301	107,8700	95,8900	74,3260	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	270,0000	204,0000	168,0000	132,0000	109,0000	96,0000	74,4000	0
1	270,4051	204,2901	168,2301	132,1701	109,1300	96,1100	74,4740	1
2	270,8106	204,5804	168,4603	132,3402	109,2601	96,2201	74,5480	2
3	271,2163	204,8709	168,6907	132,5105	109,3903	96,3302	74,6220	3
4	271,6224	205,1616	168,9212	132,6808	109,5205	96,4404	74,6961	4
5	272,0287	205,4525	169,1519	132,8513	109,6508	96,5506	74,7702	5
6	272,4354	205,7436	169,3827	133,0218	109,7812	96,6609	74,8443	6
7	272,8423	206,0349	169,6137	133,1925	109,9116	96,7712	74,9184	7
8	273,2496	206,3264	169,8448	133,3632	109,0421	96,8816	74,9926	8
9	273,6571	206,6181	170,0761	133,5341	109,1727	96,9920	75,0668	9
10	274,0650	206,9100	170,3075	133,7050	109,3033	97,1025	75,1410	10
11	274,4731	207,2021	170,5391	133,8761	109,4340	97,2130	75,2152	11
12	274,8816	207,4944	170,7708	134,0472	109,5648	97,3236	75,2894	12
13	275,2903	207,7869	171,0027	134,2185	109,6956	97,4342	75,3636	13
14	275,6994	208,0796	171,2347	134,3898	109,8265	97,5449	75,4379	14
15	276,1087	208,3725	171,4669	134,5613	109,9575	97,6556	75,5122	15
16	276,5184	208,6656	171,6992	134,7328	110,0885	97,7664	75,5865	16
17	276,9283	208,9589	171,9317	134,9045	110,2196	97,8772	75,6608	17
18	277,3386	209,2524	172,1643	135,0762	110,3508	97,9881	75,7352	18
19	277,7491	209,5461	172,3971	135,2481	110,4820	98,0990	75,8096	19
20	278,1600	209,8400	172,6300	135,4200	110,6133	98,2100	75,8840	20
21	278,5711	210,1341	172,8631	135,5921	110,7447	98,3210	75,9584	21
22	278,9826	210,4284	173,0963	135,7642	110,8761	98,4321	76,0328	22
23	279,3943	210,7229	173,3297	135,9365	111,0076	98,5432	76,1072	23
24	279,8064	211,0176	173,5632	136,1088	111,1392	98,6544	76,1817	24
25	280,2187	211,3125	173,7969	136,2813	111,2708	98,7656	76,2562	25
26	380,6314	211,6076	174,0307	136,4538	111,4025	98,8769	76,3307	26
27	281,0443	211,9029	174,2647	136,6265	111,5343	98,9882	76,4052	27
28	281,4576	212,1984	174,4988	136,7992	111,6661	99,0996	76,4798	28
29	281,8711	212,4941	174,7331	136,9721	111,7980	99,2110	76,5544	29
30	282,2850	212,7900	174,9675	137,1450	111,9300	99,3225	76,6290	30
31	282,6991	213,0861	175,2021	137,3181	112,0620	99,4340	76,7036	31
32	283,1136	213,3824	175,4368	137,4912	112,1941	99,5456	76,7782	32
33	283,5283	213,6789	175,6717	137,6645	112,3263	99,6572	76,8528	33
34	283,9434	213,9756	175,9067	137,8378	112,4585	99,7689	76,9275	34
35	284,3587	214,2725	176,1419	138,0113	112,5908	99,8806	77,0022	35
36	284,7744	214,5696	176,3772	138,1848	112,7232	99,9924	77,0769	36
37	285,1903	214,8669	176,6127	138,3585	112,8556	100,1042	77,1516	37
38	285,6066	215,1644	176,8483	138,5322	112,9881	100,2161	77,2264	38
39	286,0231	215,4621	177,0841	138,7061	113,1207	100,3280	77,3012	39
40	286,4400	215,7600	177,3200	138,8800	113,2533	100,4400	77,3760	40
41	286,8571	216,0581	177,5561	139,0541	113,3860	100,5520	77,4508	41
42	287,2746	216,3564	177,7923	139,2282	113,5188	100,6641	77,5256	42
43	287,6923	216,6549	178,0287	139,4025	113,6516	100,7762	77,6004	43
44	288,1104	216,9536	178,2652	139,5768	113,7845	100,8884	77,6753	44
45	288,5287	217,2525	178,5019	139,7513	113,9175	101,0006	77,7502	45
46	288,9474	217,5516	178,7387	139,9258	114,0505	101,1129	77,8251	46
47	289,3663	217,8509	178,9757	140,1005	114,1836	101,2252	77,9000	47
48	289,7856	218,1504	179,2128	140,2752	114,3168	101,3376	77,9750	48
49	290,2051	218,4501	179,4501	140,4501	114,4500	101,4500	78,0500	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	230,6250	218,7500	179,6875	140,6250	114,5833	101,5625	78,1250	50
51	291,0451	219,0501	179,9251	140,8001	114,7167	101,6750	78,2000	51
52	291,4656	219,3504	180,1628	140,9752	114,8501	101,7876	78,2750	52
53	291,8863	219,6509	180,4007	141,1505	114,9836	101,9002	78,3500	53
54	292,3074	219,9516	180,6387	141,3258	115,1172	102,0129	78,4251	54
55	292,7287	220,2525	180,8769	141,5013	115,2508	102,1256	78,5002	55
56	293,1504	220,5536	181,1152	141,6768	115,3845	102,2384	78,5753	56
57	293,5723	220,8549	181,3537	141,8525	115,5183	102,3512	78,6504	57
58	293,9946	221,1564	181,5923	142,0282	115,6521	102,4641	78,7256	58
59	294,4171	221,4581	181,8311	142,2041	115,7860	102,5770	78,8008	59
60	294,8400	221,7600	182,0700	142,3800	115,9200	102,6900	78,8760	60
61	295,2631	222,0621	182,3091	142,5561	116,0540	102,8030	78,9512	61
62	295,6866	222,3644	182,5483	142,7322	116,1881	102,9161	79,0264	62
63	296,1103	222,6669	182,7877	142,9085	116,3223	103,0292	79,1016	63
64	296,5344	222,9696	183,0272	143,0848	116,4565	103,1424	79,1769	64
65	296,9587	223,2725	183,2669	143,2613	116,5808	103,2556	79,2522	65
66	297,3834	223,5756	183,5067	143,4378	116,7252	103,3689	79,3275	66
67	297,8083	223,8789	183,7467	143,6145	116,8596	103,4822	79,4028	67
68	298,2336	224,1824	183,9868	143,7912	116,9941	103,5956	79,4782	68
69	298,6591	224,4861	184,2271	143,9681	117,1287	103,7090	79,5536	69
70	299,0850	224,7900	184,4675	144,1450	117,2633	103,8225	79,6290	70
71	299,5111	225,0941	184,7081	144,3221	117,3980	103,9360	79,7044	71
72	299,9376	225,3984	184,9488	144,4992	117,5328	104,0496	79,7798	72
73	300,3643	225,7029	185,1897	144,6765	117,6676	104,1632	79,8552	73
74	300,7914	226,0076	185,4307	144,8538	117,8025	104,2769	79,9307	74
75	301,2187	226,3125	185,6719	145,0313	117,9375	104,3906	80,0062	75
76	301,6464	226,6176	185,9132	145,2088	118,0725	104,5044	80,0817	76
77	302,0743	226,9229	186,1547	145,3865	118,2076	104,6182	80,1572	77
78	302,5026	227,2284	186,3963	145,5642	118,3428	104,7321	80,2328	78
79	302,9311	227,5341	186,6381	145,7421	118,4780	104,8460	80,3084	79
80	303,3600	227,8400	186,8800	145,9200	118,6133	104,9600	80,3840	80
81	303,7891	228,1461	187,1221	146,0981	118,7487	105,0740	80,4596	81
82	304,2186	228,4524	187,3643	146,2762	118,8841	105,1881	80,5352	82
83	304,6483	228,7589	187,6067	146,4545	119,0196	105,3022	80,6108	83
84	305,0784	229,0656	187,8492	146,6328	119,1552	105,4164	80,6865	84
85	305,5087	229,3725	188,0919	146,8113	119,2908	105,5306	80,7622	85
86	305,9394	229,6796	188,3347	146,9898	119,4265	105,6449	80,8379	86
87	306,3703	229,9869	188,5777	147,1685	119,5623	105,7592	80,9136	87
88	306,8016	230,2944	188,8208	147,3472	119,6981	105,8736	80,9894	88
89	307,2331	230,6021	189,0641	147,5261	119,8340	105,9880	81,0652	89
90	307,6650	230,9100	189,3075	147,7050	119,9700	106,1025	81,1410	90
91	308,0971	231,2181	189,5511	147,8841	120,1060	106,2170	81,2168	91
92	308,5296	231,5264	189,7948	148,0632	120,2421	106,3316	81,2926	92
93	308,9623	231,8349	190,0387	148,2425	120,3783	106,4462	81,3684	93
94	309,3954	232,1436	190,2827	148,4218	120,5145	106,5609	81,4443	94
95	309,8287	232,4525	190,5269	148,6013	120,6508	106,6756	81,5202	95
96	310,2624	232,7616	190,7712	148,7808	120,7872	106,7904	81,5961	96
97	310,6963	233,0709	191,0157	148,9605	120,9236	106,9052	81,6720	97
98	311,1306	233,3804	191,2603	149,1402	121,0601	107,0201	81,7480	98
99	311,5651	233,6901	191,5051	149,3201	121,1967	107,1350	81,8240	99
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	312,0000	234,0000	191,7500	149,5000	121,3333	107,2500	81,9000	0
1	312,4351	234,3101	191,9951	149,6801	121,4700	107,3650	81,9760	1
2	312,8706	234,6204	192,2403	149,8602	121,6068	107,4801	82,0520	2
3	313,3063	234,9309	192,4857	150,0405	121,7436	107,5952	82,1280	3
4	313,7424	235,2416	192,7312	150,2208	121,8805	107,7104	82,2041	4
5	314,1787	235,5525	192,9769	150,4013	122,0175	107,8256	82,2802	5
6	314,6154	235,8636	193,2227	150,5818	122,1545	107,9409	82,3563	6
7	315,0523	236,1749	193,4687	150,7625	122,2916	108,0562	82,4324	7
8	315,4896	235,4864	193,7148	150,9432	122,4288	108,1716	82,5086	8
9	315,9271	236,7981	193,9611	151,1241	122,5660	108,2870	82,5848	9
10	316,3650	237,1100	194,2075	151,3050	122,7033	108,4025	82,6610	10
11	316,8031	237,4221	194,4541	151,4861	122,8407	108,5180	82,7372	11
12	317,2416	237,7344	194,7008	151,6672	122,9781	108,6336	82,8134	12
13	317,6803	238,0469	194,9477	151,8485	123,1156	108,7492	82,8896	13
14	318,1194	238,3596	195,1947	152,0298	123,2532	108,8649	82,9659	14
15	318,5587	238,6725	195,4419	152,2113	123,3908	108,9806	83,0422	15
16	318,9984	238,9856	195,6892	152,3928	123,5285	109,0964	83,1185	16
17	319,4383	239,2989	195,9367	152,5745	123,6663	109,2122	83,1948	17
18	319,8786	239,6124	196,1843	152,7562	123,8041	109,3281	83,2712	18
19	320,3191	239,9261	196,4321	152,9381	123,9420	109,4440	83,3476	19
20	320,7600	240,2400	196,6800	153,1200	124,0800	109,5600	83,4240	20
21	321,2011	240,5541	196,9281	153,3021	124,2180	109,6760	83,5004	21
22	321,6426	240,8684	197,1763	153,4842	124,3561	109,7921	83,5768	22
23	322,0843	241,1829	197,4247	153,6665	124,4943	109,9082	83,6532	23
24	322,5264	241,4976	197,6732	153,8488	124,6325	110,0244	83,7297	24
25	322,9687	241,8125	197,9219	154,0313	124,7708	110,1406	83,8062	25
26	323,4114	242,1276	198,1707	154,2138	124,9092	110,2569	83,8827	26
27	323,8543	242,4429	198,4197	154,3965	125,0476	110,3732	83,9592	27
28	324,2976	242,7584	198,6688	154,5792	125,1861	110,4896	84,0358	28
29	324,7411	243,0741	198,9181	154,7621	125,3247	110,6060	84,1124	29
30	325,1850	243,3900	199,1675	154,9450	125,4633	110,7225	84,1890	30
31	325,6291	243,7061	199,4171	155,1281	125,6020	110,8390	84,2656	31
32	326,0736	244,0224	199,6668	155,3112	125,7408	110,9556	84,3422	32
33	326,5183	244,3389	199,9167	155,4945	125,8796	111,0722	84,4188	33
34	326,9634	244,6556	200,1667	155,6778	126,0185	111,1889	84,4955	34
35	327,4087	244,9725	200,4169	155,8613	126,1575	111,3056	84,5722	35
36	327,8544	245,2896	200,6672	156,0448	126,2965	111,4224	84,6489	36
37	328,3003	245,6069	200,9177	156,2285	126,4356	111,5392	84,7256	37
38	328,7466	245,9244	201,1683	156,4122	126,5748	111,6561	84,8024	38
39	329,1931	246,2421	201,4191	156,5961	126,7140	111,7730	84,8792	39
40	329,6400	246,5600	201,6700	156,7800	126,8533	111,8900	84,9560	40
41	330,0871	246,8781	201,9211	156,9641	126,9927	112,0070	85,0328	41
42	330,5346	247,1964	202,1723	157,1482	127,1321	112,1241	85,1096	42
43	330,9823	247,5149	202,4237	157,3325	127,2716	112,2412	85,1864	43
44	331,4304	247,8336	202,6752	157,5168	127,4112	112,3584	85,2633	44
45	331,8787	248,1525	202,9269	157,7013	127,5508	112,4756	85,3402	45
46	332,3274	248,4716	203,1787	157,8858	127,6905	112,5929	85,4171	46
47	332,7763	248,7909	203,4307	158,0705	127,8303	112,7102	85,4940	47
48	333,2256	249,1104	203,6828	158,2552	127,9701	112,8276	85,5710	48
49	333,6751	249,4301	203,9351	158,4401	128,1100	112,9450	85,6480	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	334,1250	249,7500	204,1875	158,6250	128,2500	113,0625	85,7250	50
51	334,5751	250,0701	204,4401	158,8101	128,3900	113,1800	85,8020	51
52	335,0256	250,3904	204,6928	158,9952	128,5301	113,2976	85,8790	52
53	335,4763	250,7109	204,9457	159,1805	128,6703	113,4152	85,9560	53
54	335,9274	251,0316	205,1987	159,3658	128,8105	113,5329	86,0331	54
55	336,3787	251,3525	205,4519	159,5513	128,9508	113,6506	86,1102	55
56	336,8304	251,6736	205,7052	159,7368	129,0912	113,7684	86,1873	56
57	337,2823	251,9949	205,9587	159,9225	129,2316	113,8862	86,2644	57
58	337,7346	252,3164	206,2123	160,1082	129,3721	114,0041	86,3416	58
59	338,1871	252,6381	206,4661	160,2941	129,5127	114,1220	86,4188	59
60	338,6400	252,9600	206,7200	160,4800	129,6533	114,2400	86,4960	60
61	339,0931	253,2821	206,9741	160,6661	129,7940	114,3580	86,5732	61
62	339,5466	253,6044	207,2283	160,8522	129,9348	114,4761	86,6504	62
63	340,0003	253,9269	207,4827	161,0385	130,0756	114,5942	86,7276	63
64	340,4544	254,2496	207,7372	161,2248	130,2165	114,7124	86,8049	64
65	340,9087	254,5725	207,9919	161,4113	130,3575	114,8306	86,8822	65
66	341,3634	254,8956	208,2467	161,5978	130,4985	114,9489	86,9595	66
67	341,8183	255,2189	208,5017	161,7845	130,6396	115,0672	87,0368	67
68	342,2736	255,5424	208,7568	161,9712	130,7808	115,1856	87,1142	68
69	342,7291	255,8661	209,0121	162,1581	130,9220	115,3040	87,1916	69
70	343,1850	256,1900	209,2675	162,3450	131,0633	115,4225	87,2690	70
71	343,6411	256,5141	209,5231	162,5321	131,2047	115,5410	87,3464	71
72	344,0976	256,8384	209,7788	162,7192	131,3461	115,6596	87,4238	72
73	344,5543	257,1629	210,0347	162,9065	131,4876	115,7782	87,5012	73
74	345,0114	257,4876	210,2507	163,0938	131,6292	115,8969	87,5787	74
75	345,4687	257,8125	210,5469	163,2813	131,7708	116,0156	87,6562	75
76	345,9264	258,1376	210,8032	163,4688	131,9125	116,1344	87,7337	76
77	346,3843	258,4629	211,0597	163,6565	132,0543	116,2532	87,8112	77
78	346,8426	258,7884	211,3163	163,8442	132,1961	116,3721	87,8888	78
79	347,3011	259,1141	211,5731	164,0321	132,3380	116,4910	87,9664	79
80	347,7600	259,4400	211,8300	164,2200	132,4800	116,6100	88,0440	80
81	348,2191	259,7661	212,0871	164,4081	132,6220	116,7290	88,1216	81
82	348,6786	260,0924	212,3443	164,5962	132,7641	116,8481	88,1992	82
83	349,1383	260,4189	212,6017	164,7845	132,9063	116,9672	88,2768	83
84	349,5984	260,7456	212,8592	164,9728	133,0485	117,0864	88,3545	84
85	350,0587	261,0725	213,1169	165,1613	133,1908	117,2056	88,4322	85
86	350,5194	261,3996	213,3747	165,3498	133,3332	117,3249	88,5099	86
87	350,9803	261,7269	213,6327	165,5385	133,4756	117,4442	88,5876	87
88	351,4416	262,0544	213,8908	165,7272	133,6181	117,5636	88,6654	88
89	351,9031	262,3821	214,1491	165,9161	133,7607	117,6830	88,7432	89
90	352,3650	262,7100	214,4075	166,1050	133,9033	117,8025	88,8210	90
91	352,8271	263,0381	214,6661	166,2941	134,0460	117,9220	88,8988	91
92	353,2896	263,3664	214,9248	166,4832	134,1888	118,0416	88,9766	92
93	353,7523	263,6949	215,1837	166,6725	134,3316	118,1612	89,0544	93
94	354,2154	264,0236	215,4427	166,8618	134,4745	118,2809	89,1323	94
95	354,6787	264,3525	215,7019	167,0513	134,6175	118,4006	89,2102	95
96	355,1424	264,6816	215,9612	167,2408	134,7605	118,5204	89,2881	96
97	355,6063	265,0109	216,2207	167,4305	134,9036	118,6402	89,3660	97
98	356,0706	265,3404	216,4803	167,6202	135,0468	118,7601	89,4440	98
99	356,5351	265,6701	216,7401	167,8101	135,1900	118,8800	89,5220	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	357,0000	266,0000	217,0000	168,0000	135,3333	119,0000	89,6000	0
1	357,4651	266,3301	217,2601	168,1901	135,4767	119,1200	89,6780	1
2	357,9306	266,6604	217,5203	168,3802	135,6201	119,2401	89,7560	2
3	358,3963	266,9909	217,7807	168,5705	135,7636	119,3602	89,8340	3
4	358,8624	267,3216	218,0412	168,7608	135,9072	119,4804	89,9121	4
5	359,3287	267,6525	218,3019	168,9513	136,0508	119,6006	89,9902	5
6	359,7954	267,9836	218,5627	169,1418	136,1945	119,7209	90,0683	6
7	360,2623	268,3149	218,8237	169,3325	136,3383	119,8412	90,1464	7
8	360,7296	268,6464	219,0848	169,5232	136,4821	119,9616	90,2246	8
9	361,1971	268,9781	219,3461	169,7141	136,6260	120,0820	90,3028	9
10	361,6650	269,3100	219,6075	169,9050	136,7700	120,2025	90,3810	10
11	362,1331	269,6421	219,8691	170,0961	136,9140	120,3230	90,4592	11
12	362,6016	269,9744	220,1308	170,2872	137,0581	120,4436	90,5374	12
13	363,0703	270,3069	220,3927	170,4785	137,2023	120,5642	90,6156	13
14	363,5394	270,6396	220,6547	170,6698	137,3465	120,6849	90,6939	14
15	364,0087	270,9725	220,9169	170,8613	137,4908	120,8056	90,7722	15
16	364,4784	271,3056	221,1792	171,0528	137,6352	120,9264	90,8505	16
17	364,9483	271,6389	221,4417	171,2445	137,7796	121,0472	90,9288	17
18	365,4186	271,9724	221,7043	171,4362	137,9241	121,1681	91,0072	18
19	365,8891	272,3061	221,9671	171,6281	138,0687	121,2890	91,0856	19
20	366,3600	272,6400	222,2300	171,8200	138,2133	121,4100	91,1640	20
21	366,8311	272,9741	222,4931	172,0121	138,3580	121,5310	91,2424	21
22	367,3026	273,3084	222,7563	172,2042	138,5028	121,6521	91,3208	22
23	367,7743	273,6429	223,0197	172,3965	138,6476	121,7732	91,3992	23
24	368,2464	273,9776	223,2832	172,5888	138,7925	121,8944	91,4777	24
25	368,7187	274,3125	223,5469	172,7813	138,9375	122,0156	91,5562	25
26	369,1914	274,6476	223,8107	172,9738	139,0825	122,1369	91,6347	26
27	369,6643	274,9829	224,0747	173,1665	139,2276	122,2582	91,7132	27
28	370,1376	275,3184	224,3388	173,3592	139,3728	122,3796	91,7918	28
29	370,6111	275,6541	224,6031	173,5521	139,5180	122,5010	91,8704	29
30	371,0850	275,9900	224,8675	173,7450	139,6633	122,6225	91,9490	30
31	371,5591	276,3261	225,1321	173,9381	139,8087	122,7440	92,0276	31
32	372,0336	276,6624	225,3968	174,1312	139,9541	122,8656	92,1062	32
33	372,5083	276,9989	225,6617	174,3245	140,0996	122,9872	92,1848	33
34	372,9834	277,3356	225,9267	174,5178	140,2452	123,1089	92,2635	34
35	373,4587	277,6725	226,1919	174,7113	140,3908	123,2306	92,3422	35
36	373,9344	278,0096	226,4572	174,9048	140,5365	123,3524	92,4209	36
37	374,4103	278,3469	226,7227	175,0985	140,6823	123,4742	92,4996	37
38	374,8866	278,6844	226,9883	175,2922	140,8281	123,5961	92,5784	38
39	375,3631	279,0221	227,2541	175,4861	140,9740	123,7180	92,6572	39
40	375,8400	279,3600	227,5200	175,6800	141,1200	123,8400	92,7360	40
41	376,3171	279,6981	227,7861	175,8741	141,2660	123,9620	92,8148	41
42	376,7946	280,0364	228,0523	176,0682	141,4121	124,0841	92,8936	42
43	377,2723	280,3749	228,3187	176,2625	141,5583	124,2062	92,9724	43
44	377,7504	280,7136	228,5852	176,4568	141,7045	124,3284	93,0513	44
45	378,2287	281,0525	228,8519	176,6513	141,8508	124,4506	93,1302	45
46	378,7074	281,3916	229,1187	176,8458	141,9972	124,5729	93,2091	46
47	379,1863	281,7309	229,3857	177,0405	142,1436	124,6952	93,2880	47
48	379,6656	282,0704	229,6528	177,2352	142,2901	124,8176	93,3670	48
49	380,1451	282,4101	229,9201	177,4301	142,4367	124,9400	93,4460	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	380,6250	282,7500	230,1875	177,6250	142,5833	125,0625	93,5250	50
51	381,1051	283,0901	230,4551	177,8201	142,7300	125,1850	93,6040	51
52	381,5856	283,4304	230,7228	178,0152	142,8768	125,3076	93,6830	52
53	382,0663	283,7709	230,9907	178,2105	143,0236	125,4302	93,7620	53
54	382,5474	284,1116	231,2587	178,4058	143,1705	125,5529	93,8411	54
55	383,0287	284,4525	231,5269	178,6013	143,3175	125,6756	93,9202	55
56	383,5104	284,7936	231,7952	178,7968	143,4645	125,7984	93,9993	56
57	383,9923	285,1349	232,0637	178,9925	143,6116	125,9212	94,0784	57
58	384,4746	285,4764	232,3323	179,1882	143,7588	126,0441	94,1576	58
59	384,9571	285,8181	232,6011	179,3841	143,9060	126,1670	94,2368	59
60	385,4400	286,1600	232,8700	179,5800	144,0533	126,2900	94,3160	60
61	385,9231	286,5021	233,1391	179,7761	144,2007	126,4130	94,3952	61
62	386,4066	286,8444	233,4083	179,9722	144,3481	126,5361	94,4744	62
63	386,8903	287,1869	233,6777	180,1685	144,4956	126,6592	94,5536	63
64	387,3744	287,5296	233,9472	180,3648	144,6432	126,7824	94,6329	64
65	387,8587	287,8725	234,2169	180,5613	144,7908	126,9056	94,7122	65
66	388,3434	288,2156	234,4867	180,7578	144,9385	127,0289	94,7915	66
67	388,8283	288,5589	234,7567	180,9545	145,0863	127,1522	94,8708	67
68	389,3136	288,9024	235,0268	181,1512	145,2341	127,2756	94,9502	68
69	389,7991	289,2461	235,2971	181,3481	145,3820	127,3990	95,0296	69
70	390,2850	289,5900	235,5675	181,5450	145,5300	127,5225	95,1090	70
71	390,7711	289,9341	235,8381	181,7421	145,6780	127,6460	95,1884	71
72	391,2576	290,2784	236,1088	181,9392	145,8261	127,7696	95,2678	72
73	391,7443	290,6229	236,3797	182,1365	145,9743	127,8932	95,3472	73
74	392,2314	290,9676	236,6507	182,3338	146,1225	128,0169	95,4267	74
75	392,7187	291,3125	236,9219	182,5313	146,2708	128,1406	95,5062	75
76	393,2064	291,6576	237,1932	182,7288	146,4192	128,2644	95,5857	76
77	393,6943	292,0029	237,4647	182,9265	146,5676	128,3882	95,6652	77
78	394,1826	292,3484	237,7363	183,1242	146,7161	128,5121	95,7448	78
79	394,6711	292,6941	238,0081	183,3221	146,8647	128,6360	95,8244	79
80	395,1600	293,0400	238,2800	183,5200	147,0133	128,7600	95,9040	80
81	395,6491	293,3861	238,5521	183,7181	147,1620	128,8840	95,9836	81
82	396,1386	293,7324	238,8243	183,9162	147,3108	129,0081	96,0632	82
83	396,6283	294,0789	239,0967	184,1145	147,4596	129,1322	96,1428	83
84	397,1184	294,4256	239,3692	184,3128	147,6085	129,2564	96,2225	84
85	397,6087	294,7725	239,6419	184,5113	147,7575	129,3806	96,3022	85
86	398,0994	295,1196	239,9147	184,7098	147,9065	129,5049	96,3819	86
87	398,5903	295,4669	240,1877	184,9085	148,0556	129,6292	96,4616	87
88	399,0816	295,8144	240,4608	185,1072	148,2048	129,7536	96,5414	88
89	399,5731	296,1621	240,7341	185,3061	148,3540	129,8780	96,6212	89
90	400,0650	296,5100	241,0075	185,5050	148,5033	130,0025	96,7010	90
91	400,5571	296,8581	241,2811	185,7041	148,6527	130,1270	96,7808	91
92	401,0496	297,2064	241,5548	185,9032	148,8021	130,2516	96,8606	92
93	401,5423	297,5549	241,8287	186,1025	148,9516	130,3762	96,9404	93
94	402,0354	297,9036	242,1027	186,3018	149,1012	130,5009	97,0203	94
95	402,5287	298,2525	242,3769	186,5013	149,2508	130,6256	97,1002	95
96	403,0224	298,6016	242,6512	186,7008	149,4005	130,7504	97,1801	96
97	403,5163	298,9509	242,9257	186,9005	149,5503	130,8752	97,2600	97
98	404,0106	299,3004	243,2003	187,1002	149,7001	131,0001	97,3400	98
99	404,5051	299,6501	243,4751	187,3001	149,8500	131,1250	97,4200	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	405,0000	300,0000	243,7500	187,5000	150,0000	131,2500	97,5000	0
1	405,4951	300,3501	244,0251	187,7001	150,1500	131,3750	97,5800	1
2	405,9906	300,7004	244,3003	187,9002	150,3001	131,5001	97,6600	2
3	406,4863	301,0509	244,5757	188,1005	150,4503	131,6252	97,7400	3
4	406,9824	301,4016	244,8512	188,3008	150,6005	131,7504	97,8201	4
5	407,4787	301,7525	245,1269	188,5013	150,7508	131,8756	97,9002	5
6	407,9754	302,1036	245,4027	188,7018	150,9012	132,0009	97,9803	6
7	408,4723	302,4549	245,6787	188,9025	151,0516	132,1262	98,0604	7
8	408,9696	302,8064	245,9548	189,1032	151,2021	132,2516	98,1406	8
9	409,4671	303,1581	246,2311	189,3041	151,3527	132,3770	98,2208	9
10	409,9650	303,5100	246,5075	189,5050	151,5033	132,5025	98,3010	10
11	410,4631	303,8621	246,7841	189,7061	151,6540	132,6280	98,3812	11
12	410,9616	304,2144	247,0608	189,9072	151,8048	132,7536	98,4614	12
13	411,4603	304,5669	247,3377	190,1085	151,9556	132,8792	98,5416	13
14	411,9594	304,9196	247,6147	190,3098	152,1065	133,0049	98,6219	14
15	412,4587	305,2725	247,8919	190,5113	152,2575	133,1306	98,7022	15
16	412,9584	305,6256	248,1692	190,7128	152,4085	133,2564	98,7825	16
17	413,4583	305,9789	248,4467	190,9145	152,5596	133,3822	98,8628	17
18	413,9586	306,3324	248,7243	191,1162	152,7108	133,5081	98,9432	18
19	414,4591	306,6861	249,0021	191,3181	152,8620	133,6340	99,0236	19
20	414,9600	307,0400	249,2800	191,5200	153,0133	133,7600	99,1040	20
21	415,4611	307,3941	249,5581	191,7221	153,1647	133,8860	99,1844	21
22	415,9626	307,7484	249,8363	191,9242	153,3161	134,0121	99,2648	22
23	416,4643	308,1029	250,1147	192,1265	153,4676	134,1382	99,3452	23
24	416,9664	308,4576	250,3932	192,3288	153,6192	134,2644	99,4257	24
25	417,4687	308,8125	250,6719	192,5313	153,7708	134,3906	99,5062	25
26	417,9714	309,1676	250,9507	192,7338	153,9225	134,5169	99,5867	26
27	418,4743	309,5229	251,2297	192,9365	154,0743	134,6432	99,6672	27
28	418,9776	309,8784	251,5088	193,1392	154,2261	134,7696	99,7478	28
29	419,4811	310,2341	251,7881	193,3421	154,3780	134,8960	99,8284	29
30	419,9850	310,5900	252,0675	193,5450	154,5300	135,0225	99,9090	30
31	420,4891	310,9461	252,3471	193,7481	154,6820	135,1490	99,9896	31
32	420,9936	311,3024	252,6268	193,9512	154,8341	135,2756	100,0702	32
33	421,4983	311,6589	252,9067	194,1545	154,9863	135,4022	100,1508	33
34	422,0034	312,0156	253,1867	194,3578	155,1385	135,5289	100,2315	34
35	422,5087	312,3725	253,4669	194,5613	155,2908	135,6556	100,3122	35
36	423,0144	312,7296	253,7472	194,7648	155,4432	135,7824	100,3929	36
37	423,5203	313,0869	254,0277	194,9685	155,5956	135,9092	100,4736	37
38	424,0266	313,4444	254,3083	195,1722	155,7481	136,0361	100,5544	38
39	424,5331	313,8021	254,5891	195,3761	155,9007	136,1630	100,6352	39
40	425,0400	314,1600	254,8700	195,5800	156,0533	136,2900	100,7160	40
41	425,5471	314,5181	255,1511	195,7841	156,2060	136,4170	100,7968	41
42	426,0546	314,8764	255,4323	195,9882	156,3588	136,5441	100,8776	42
43	426,5523	315,2349	255,7137	196,1925	156,5116	136,6712	100,9584	43
44	427.0604	315,5936	255,9952	196,3968	156,6645	136,7984	101,0393	44
45	427,5787	315,9525	256,2769	196,6013	156,8175	136,9256	101,1202	45
46	428,0874	316,3116	256,5587	196,8058	156,9705	137,0529	101,2011	46
47	428,5963	316,6709	256,8407	197,0105	157,1236	137,1802	101,2820	47
48	429,1056	317,0304	257,1228	197,2152	157,2768	137,3076	101,3630	48
49	429,6151	317,3901	257,4051	197,4201	157,4300	137,4350	101,4440	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	430,1250	317,7500	257,6875	197,6250	157,5833	137,5625	101,5250	50
51	430,6351	318,1101	257,9701	197,8301	157,7367	137,6900	101,6060	51
52	431,1456	318,4704	258,2528	198,0352	157,8901	137,8176	101,6870	52
53	431,6563	318,8309	258,5357	198,2405	158,0436	137,9452	101,7680	53
54	432,1674	319,1916	258,8187	198,4458	158,1972	138,0729	101,8491	54
55	432,6787	319,5525	259,1019	198,6513	158,3508	138,2006	101,9302	55
56	433,1904	319,9136	259,3852	198,8568	158,5045	138,3284	102,0113	56
57	433,7023	320,2749	259,6687	199,0625	158,6583	138,4562	102,0924	57
58	434,2146	320,6364	259,9523	199,2682	158,8121	138,5841	102,1736	58
59	434,7271	320,9981	260,2361	199,4741	158,9660	138,7120	102,2548	59
60	435,2400	321,3600	260,5200	199,6800	159,1200	138,8400	102,3360	60
61	435,7531	321,7221	260,8041	199,8861	159,2740	138,9680	102,4172	61
62	436,2666	322,0844	261,0883	200,0922	159,4281	139,0961	102,4984	62
63	436,7803	322,4469	261,3727	200,2985	159,5823	139,2242	102,5796	63
64	437,2944	322,8096	261,6572	200,5048	159,7365	139,3524	102,6609	64
65	437,8087	323,1725	261,9419	200,7113	159,8908	139,4806	102,7422	65
66	438,3234	323,5356	262,2267	200,9178	160,0452	139,6089	102,8235	66
67	438,8383	323,8989	262,5117	201,1245	160,1996	139,7372	102,9048	67
68	439,3536	324,2624	262,7968	201,3312	160,3541	139,8656	102,9862	68
69	439,8691	324,6261	263,0821	201,5381	160,5087	139,9940	103,0676	69
70	440,3850	324,9900	263,3675	201,7450	160,6633	140,1225	103,1490	70
71	440,9011	325,3541	263,6531	201,9521	160,8180	140,2510	103,2304	71
72	441,4176	325,7184	263,9388	202,1592	160,9728	140,3796	103,3118	72
73	441,9343	326,0829	264,2247	202,3665	161,1276	140,5082	103,3932	73
74	442,4514	326,4476	264,5107	202,5738	161,2825	140,6369	103,4747	74
75	442,9687	326,8125	264,7969	202,7813	161,4375	140,7656	103,5562	75
76	443,4864	327,1776	265,0832	202,9888	161,5925	140,8944	103,6377	76
77	444,0043	327,5429	265,3697	203,1965	161,7476	141,0232	103,7192	77
78	444,5226	327,9084	265,6563	203,4042	161,9028	141,1521	103,8008	78
79	445,0411	328,2741	265,9431	203,6121	162,0580	141,2810	103,8824	79
80	445,5600	328,6400	266,2300	203,8200	162,2133	141,4100	103,9640	80
81	446,0791	329,0061	266,5171	204,0281	162,3687	141,5390	104,0456	81
82	446,5986	329,3724	266,8043	204,2362	162,5241	141,6681	104,1272	82
83	447,1183	329,7389	267,0917	204,4445	162,6796	141,7972	104,2088	83
84	447,6384	330,1056	267,3792	204,6528	162,8352	141,9264	104,2905	84
85	448,1587	330,4725	267,6669	204,8613	162,9908	142,0556	104,3722	85
86	448,6794	330,8396	267,9547	205,0698	163,1465	142,1849	104,4539	86
87	449,2003	331,2069	268,2427	205,2785	163,3023	142,3142	104,5356	87
88	449,7216	331,5744	268,5308	205,4872	163,4581	142,4436	104,6174	88
89	450,2431	331,9421	268,8191	205,6961	163,6140	142,5730	104,6992	89
90	450,7650	332,3100	269,1075	205,9050	163,7700	142,7025	104,7810	90
91	451,2871	332,6781	269,3961	206,1141	163,9260	142,8320	104,8628	91
92	451,8096	333,0464	269,6848	206,3232	164,0821	142,9616	104,9446	92
93	452,3323	333,4149	269,9737	206,5325	164,2383	143,0912	105,0264	93
94	452,8554	333,7836	270,2627	206,7418	164,3945	143,2209	105,1083	94
95	453,3787	334,1525	270,5519	206,9513	164,5508	143,3506	105,1902	95
96	453,9024	334,5216	270,8412	207,1608	164,7072	143,4804	105,2721	96
97	454,4263	334,8909	271,1307	207,3705	164,8636	143,6102	105,3540	97
98	454,9506	335,2604	271,4203	207,5802	165,0201	143,7401	105,4360	98
99	455,4751	335,6301	271,7101	207,7901	165,1767	143,8700	105,5180	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

TABLA 3.ª

Ancho de la vía. . .	En desmonte 5^m 50. En terraplén 5^m 00.

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0501	0,0551	0,0550	0,0551	0,0550	0,0550	0,0550	1
2	0,1006	0,1104	0,1103	0,1102	0,1101	0,1101	0,1100	2
3	0,1513	0,1659	0,1656	0,1655	0,1653	0,1652	0,1650	3
4	0,2024	0,2216	0,2212	0,2208	0,2205	0,2204	0,2201	4
5	0,2537	0,2775	0,2768	0,2763	0,2758	0,2756	0,2752	5
6	0,3054	0,3336	0,3327	0,3318	0,3312	0,3309	0,3303	6
7	0,3573	0,3899	0,3886	0,3875	0,3866	0,3862	0,3854	7
8	0,4096	0,4464	0,4448	0,4432	0,4421	0,4416	0,4406	8
9	0,4621	0,5031	0,5010	0,4991	0,4977	0,4970	0,4958	9
10	0,5150	0,5600	0,5575	0,5550	0,5533	0,5525	0,5510	10
11	0,5681	0,6171	0,6140	0,6111	0,6090	0,6080	0,6062	11
12	0,6216	0,6744	0,6708	0,6672	0,6648	0,6636	0,6614	12
13	0,6753	0,7319	0,7276	0,7235	0,7206	0,7192	0,7166	13
14	0,7294	0,7896	0,7847	0,7798	0,7765	0,7749	0,7729	14
15	0,7837	0,8475	0,8418	0,8363	0,8325	0,8306	0,8272	15
16	0,8384	0,9056	0,8992	0,8928	0,8885	0,8864	0,8825	16
17	0,8933	0,9639	0,9566	0,9495	0,9446	0,9422	0,9378	17
18	0,9486	1,0224	1,0143	1,0062	1,0008	0,9981	0,9932	18
19	1,0041	1,0811	1,0720	1,0631	1,0570	1,0540	1,0486	19
20	1,0600	1,1400	1,1300	1,1200	1,1133	1,1100	1,1040	20
21	1,1161	1,1991	1,1880	1,1771	1,1697	1,1660	1,1594	21
22	1,1726	1,2584	1,2463	1,2342	1,2261	1,2221	1,2148	22
23	1,2293	1,3179	1,3046	1,2915	1,2826	1,2782	1,2702	23
24	1,2864	1,3776	1,3632	1,3488	1,3392	1,3344	1,3257	24
25	1,3437	1,4375	1,4218	1,4063	1,3958	1,3906	1,3812	25
26	1,4014	1,4976	1,4807	1,4638	1,4525	1,4469	1,4367	26
27	1,4593	1,5579	1,5396	1,5215	1,5093	1,5032	1,4922	27
28	1,5176	1,6184	1,5988	1,5792	1,5661	1,5596	1,5478	28
29	1,5761	1,6791	1,6580	1,6371	1,6230	1,6160	1,6034	29
30	1,6350	1,7400	1,7175	1,6950	1,6800	1,6725	1,6590	30
31	1,6941	1,8011	1,7770	1,7531	1,7370	1,7290	1,7146	31
32	1,7536	1,8624	1,8368	1,8112	1,7941	1,7856	1,7702	32
33	1,8133	1,9239	1,8966	1,8695	1,8513	1,8422	1,8258	33
34	1,8734	1,9856	1,9567	1,9278	1,9085	1,8989	1,8815	34
35	1,9337	2,0475	2,0168	1,9863	1,9658	1,9556	1,9372	35
36	1,9944	2,1096	2,0772	2,0448	2,0232	2,0124	1,9929	36
37	2,0553	2,1719	2,1376	2,1035	2,0806	2,0692	2,0486	37
38	2,1166	2,2344	2,1983	2,1622	2,1381	2,1261	2,1044	38
39	2,1781	2,2971	2,2590	2,2211	2,1957	2,1830	2,1602	39
40	2,2400	2,3600	2,3200	2,2800	2,2533	2,2400	2,2160	40
41	2,3021	2,4231	2,3810	2,3391	2,3110	2,2970	2,2718	41
42	2,3646	2,4864	2,4423	2,3982	2,3688	2,3541	2,3276	42
43	2,4273	2,5499	2,5036	2,4575	2,4266	2,4112	2,3834	43
44	2,4904	2,6136	2,5652	2,5168	2,4845	2,4684	2,4393	44
45	2,5537	2,6775	2,6268	2,5763	2,5425	2,5256	2,4952	45
46	2,6174	2,7416	2,6887	2,6358	2,6005	2,5829	2,5511	46
47	2,6813	2,8059	2,7506	2,6955	2,6586	2,6402	2,6070	47
48	2,7456	2,8704	2,8128	2,7552	2,7168	2,6976	2,6630	48
49	2,8101	2,9351	2,8750	2,8151	2,7750	2,7550	2,7190	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	2,8750	3,0000	2,9375	2,8750	2,8333	2,8125	2,7750	50
51	2,9401	3,0651	3,0000	2,9351	2,8917	2,8700	2,8310	51
52	3,0056	3,1304	3,0628	2,9952	2,9501	2,9276	2,8870	52
53	3,0713	3,1959	3,1256	3,0555	3,0086	2,9852	2,9430	53
54	3,1374	3,2616	3,1887	3,1158	3,0672	3,0429	2,9991	54
55	3,2037	3,3275	3,2518	3,1763	3,1258	3,1006	3,0552	55
56	3,2704	3,3936	3,3152	3,2368	3,1845	3,1584	3,1113	56
57	3,3373	3,4599	3,3786	3,2975	3,2433	3,2162	3,1674	57
58	3,4046	3,5264	3,4423	3,3582	3,3021	3,2741	3,2236	58
59	3,4721	3,5931	3,5060	3,4191	3,3610	3,3320	3,2798	59
60	3,5400	3,6600	3,5700	3,4800	3,4200	3,3900	3,3360	60
61	3,6081	3,7271	3,6340	3,5411	3,4790	3,4480	3,3922	61
62	3,6766	3,7944	3,6983	3,6022	3,5381	3,5061	3,4484	62
63	3,7453	3,8619	3,7626	3,6635	3,5973	3,5642	3,5046	63
64	3,8144	3,9296	3,8272	3,7248	3,6565	3,6224	3,5609	64
65	3,8837	3,9975	3,8918	3,7863	3,7158	3,6806	3,6172	65
66	3,9534	4,0656	3,9567	3,8478	3,7752	3,7389	3,6735	66
67	4,0233	4,1339	4,0216	3,9095	3,8346	3,7972	3,7298	67
68	4,0936	4,2024	4,0868	3,9712	3,8941	3,8556	3,7862	68
69	4,1641	4,2711	4,1520	4,0331	3,9537	3,9140	3,8426	69
70	4,2350	4,3400	4,2175	4,0950	4,0133	3,9725	3,8990	70
71	4,3061	4,4091	4,2830	4,1571	4,0730	4,0310	3,9554	71
72	4,3776	4,4784	4,3488	4,2192	4,1328	4,0896	4,0118	72
73	4,4493	4,5479	4,4146	4,2815	4,1926	4,1482	4,0682	73
74	4,5214	4,6176	4,4807	4,3438	4,2525	4,2069	4,1247	74
75	4,5937	4,6875	4,5468	4,4063	4,3125	4,2656	4,1812	75
76	4,6664	4,7576	4,6132	4,4688	4,3725	4,3244	4,2377	76
77	4,7393	4,8279	4,6796	4,5315	4,4326	4,3832	4,2942	77
78	4,8126	4,8984	4,7463	4,5942	4,4928	4,4421	4,3508	78
79	4,8861	4,9691	4,8130	4,6571	4,5530	4,5010	4,4074	79
80	4,9600	5,0400	4,8800	4,7200	4,6133	4,5600	4,4640	80
81	5,0341	5,1111	4,9470	4,7831	4,6737	4,6190	4,5206	81
82	5,1086	5,1824	5,0143	4,8462	4,7341	4,6781	4,5772	82
83	5,1833	5,2539	5,0816	4,9095	4,7946	4,7372	4,6338	83
84	5,2584	5,3256	5,1492	4,9728	4,8552	4,7964	4,6905	84
85	5,3337	5,3975	5,2168	5,0363	4,9158	4,8556	4,7472	85
86	5,4094	5,4696	5,2847	5,0998	4,9765	4,9149	4,8039	86
87	5,4853	5,5419	5,3526	5,1635	5,0373	4,9742	4,8606	87
88	5,5616	5,6144	5,4208	5,2272	5,0981	5,0336	4,9174	88
89	5,6381	5,6871	5,4890	5,2911	5,1590	5,0930	4,9742	89
90	5,7150	5,7600	5,5575	5,3550	5,2200	5,1525	5,0310	90
91	5,7921	5,8331	5,6260	5,4191	5,2810	5,2120	5,0878	91
92	5,8696	5,9064	5,6948	5,4832	5,3421	5,2716	5,1446	92
93	5,9473	5,9799	5,7636	5,5475	5,4033	5,3312	5,2014	93
94	6,0254	6,0536	5,8327	5,6118	5,4645	5,3909	5,2583	94
95	6,1037	6,1275	5,9018	5,6763	5,5258	5,4506	5,3152	95
96	6,1824	6,2016	5,9712	5,7408	5,5872	5,5104	5,3721	96
97	6,2613	6,2759	6,0406	5,8055	5,6486	5,5702	5,4290	97
98	6,3406	6,3504	6,1103	5,8702	5,7101	5,6301	5,4860	98
99	6,4201	6,4251	6,1800	5,9351	5,7717	5,6900	5,5430	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	6,5000	6,5000	6,2500	6,0000	5,8333	5,7500	5,6000	0
1	6,5801	6,5751	6,3200	6,0651	5,8950	5,8100	5,6570	1
2	6,6606	6,6504	6,3903	6,1302	5,9568	5,8701	5,7140	2
3	6,7413	6,7259	6,4606	6,1955	6,0186	5,9302	5,7710	3
4	6,8224	6,8016	6,5312	6,2608	6,0805	5,9904	5,8281	4
5	6,9037	6,8775	6,6018	6,3263	6,1425	6,0506	5,8852	5
6	6,9854	6,9536	6,6727	6,3918	6,2045	6,1109	5,9423	6
7	7,0673	7,0299	6,7436	6,4575	6,2666	6,1712	5,9994	7
8	7,1496	7,1064	6,8148	6,5232	6,3288	6,2316	6,0566	8
9	7,2321	7,1831	6,8860	6,5891	6,3910	6,2920	6,1138	9
10	7,3150	7,2600	6,9575	6,6550	6,4533	6,3525	6,1710	10
11	7,3981	7,3371	7,0290	6,7211	6,5157	6,4130	6,2282	11
12	7,4816	7,4144	7,1008	6,7872	6,5781	6,4736	6,2854	12
13	7,5653	7,4919	7,1726	6,8535	6,6406	6,5342	6,3426	13
14	7,6494	7,5696	7,2447	6,9198	6,7032	6,5949	6,3999	14
15	7,7337	7,6475	7,3168	6,9863	6,7658	6,6556	6,4572	15
16	7,8184	7,7256	7,3892	7,0528	6,8285	6,7164	6,5145	16
17	7,9033	7,8039	7,4616	7,1195	6,8913	6,7772	6,5718	17
18	7,9886	7,8824	7,5343	7,1862	6,9541	6,8381	6,6292	18
19	8,0741	7,9611	7,6070	7,2531	7,0170	6,8990	6,6866	19
20	8,1600	8,0400	7,6800	7,3200	7,0800	6,9600	6,7440	20
21	8,2461	8,1191	7,7530	7,3871	7,1430	7,0210	6,8014	21
22	8,3326	8,1984	7,8263	7,4542	7,2061	7,0821	6,8588	22
23	8,4193	8,2779	7,8996	7,5215	7,2693	7,1432	6,9162	23
24	8,5064	8,3576	7,9732	7,5888	7,3325	7,2044	6,9737	24
25	8,5937	8,4375	8,0468	7,6563	7,3958	7,2656	7,0312	25
26	8,6814	8,5176	8,1207	7,7238	7,4592	7,3269	7,0887	26
27	8,7693	8,5979	8,1946	7,7915	7,5226	7,3882	7,1462	27
28	8,8576	8,6784	8,2688	7,8592	7,5861	7,4496	7,2038	28
29	8,9461	8,7591	8,3430	7,9271	7,6497	7,5110	7,2614	29
30	9,0350	8,8400	8,4175	8,9950	7,7133	7,5725	7,3190	30
31	9,1241	8,9211	8,4920	8,0631	7,7770	7,6340	7,3766	31
32	9,2136	9,0024	8,5668	8,1312	7,8408	7,6956	7,4342	32
33	9,3033	9,0839	8,6416	8,1995	7,9046	7,7572	7,4918	33
34	9,3934	9,1656	8,7167	8,2678	7,9685	7,8189	7,5495	34
35	9,4837	9,2475	8,7918	8,3363	8,0325	7,8806	7,6072	35
36	9,5744	9,3296	8,8672	8,4048	8,0965	7,9424	7,6649	36
37	9,6653	9,4119	8,9426	8,4735	8,1606	8,0042	7,7226	37
38	9,7566	9,4944	9,0183	8,5422	8,2248	8,0661	7,7804	38
39	9,8481	9,5771	9,0940	8,6111	8,2890	8,1280	7,8382	39
40	9,9400	9,6600	9,1700	8,6800	8,3533	8,1900	7,8960	40
41	10,0321	9,7431	9,2460	8,7491	8,4177	8,2520	7,9538	41
42	10,1246	9,8264	9,3223	8,8182	8,4821	8,3141	8,0116	42
43	10,2173	9,9099	9,3986	8,8875	8,5466	8,3762	8,0694	43
44	10,3104	9,9936	9,4752	8,9568	8,6112	8,4384	8,1273	44
45	10,4037	10,0775	9,5518	9,0263	8,6758	8,5006	8,1852	45
46	10,4974	10,1616	9,6287	9,0958	8,7405	8,5629	8,2431	46
47	10,5913	10,2459	9,7056	9,1655	8,8053	8,6252	8,3010	47
48	10,6856	10,3304	9,7828	9,2352	8,8701	8,6876	8,3590	48
49	10,7801	10,4151	9,8600	9,3051	8,9350	8,7500	8,4170	49
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	10,8750	10,5000	9,9375	9,3750	9,0000	8,8125	8,4750	50
51	10,9701	10,5851	10,0150	9,4451	9,0650	8,8750	8,5330	51
52	11,0656	10,6704	10,0928	9,5152	9,1301	8,9376	8,5910	52
53	11,1613	10,7559	10,1706	9,5855	9,1953	9,0002	8,6490	53
54	11,2574	10,8416	10,2487	9,6558	9,2605	9,0629	8,7071	54
55	11,3537	10,9275	10,3268	9,7263	9,3258	9,1256	8,7652	55
56	11,4504	11,0136	10,4052	9,7968	9,3912	9,1884	8,8233	56
57	11,5473	11,0999	10,4836	9,8675	9,4566	9,2512	8,8814	57
58	11,6446	11,1864	10,5623	9,9382	9,5221	9,3141	8,9396	58
59	11,7421	11,2731	10,6410	10,0091	9,5877	9,3770	8,9978	59
60	11,8400	11,3600	10,7200	10,0800	9,6533	9,4400	9,0560	60
61	11,9381	11,4471	10,7990	10,1511	9,7190	9,5030	9,1142	61
62	12,0366	11,5344	10,8783	10,2222	9,7848	9,5661	9,1724	62
63	12,1353	11,6219	10,9576	10,2935	9,8506	9,6292	9,2306	63
64	12,2344	11,7096	11,0372	10,3648	9,9165	9,6924	9,2889	64
65	12,3337	11,7975	11,1168	10,4363	9,9825	9,7556	9,3472	65
66	12,4334	11,8856	11,1967	10,5078	10,0485	9,8189	9,4055	66
67	12,5333	11,9739	11,2766	10,5795	10,1146	9,8822	9,4638	67
68	12,6336	12,0624	11,3568	10,6512	10,1808	9,9456	9,5222	68
69	12,7341	12,1511	11,4370	10,7231	10,2470	10,0090	9,5806	69
70	12,8350	12,2400	11,5175	10,7950	10,3133	10,0725	9,6390	70
71	12,9361	12,3291	11,5980	10,8671	10,3797	10,1360	9,6974	71
72	13,0376	12,4184	11,6788	10,9392	10,4461	10,1996	9,7558	72
73	13,1393	12,5079	11,7596	11,0115	10,5126	10,2632	9,8142	73
74	13,2414	12,5976	11,8407	11,0838	10,5792	10,3269	9,8727	74
75	13,3437	12,6875	11,9218	11,1563	10,6458	10,3906	9,9312	75
76	13,4464	12,7776	12,0032	11,2288	10,7125	10,4544	9,9897	76
77	13,5493	12,8679	12,0846	11,3015	10,7793	10,5182	10,0482	77
78	13,6526	12,9584	12,1663	11,3742	10,8461	10,5821	10,1068	78
79	13,7561	13,0491	12,2480	11,4471	10,9130	10,6460	10,1654	79
80	13,8600	13,1400	12,3300	11,5200	10,9800	10,7100	10,2240	80
81	13,9641	13,2311	12,4120	11,5931	11,0470	10,7740	10,2826	81
82	14,0686	13,3224	12,4943	11,6662	11,1141	10,8381	10,3412	82
83	14,1733	13,4139	12,5766	11,7395	11,1813	10,9022	10,3998	83
84	14,2784	13,5056	12,6592	11,8128	11,2485	10,9664	10,4585	84
85	14,3837	13,5975	12,7418	11,8863	11,3158	11,0306	10,5172	85
86	14,4894	13,6896	12,8247	11,9598	11,3832	11,0949	10,5759	86
87	14,5953.	13,7819	12,9076	12,0335	11,4506	11,1592	10,6346	87
88	14,7016	13,8744	12,9908	12,1072	11,5181	11,2236	10,6934	88
89	14,8081	13,9671	13,0740	12,1811	11,5857	11,2880	10,7522	89
90	14,9150	14,0600	13,1575	12,2550	11,6533	11,3525	10,8110	90
91	15,0221	14,1531	13,2410	12,3291	11,7210	11,4170	10,8698	91
92	15,1296	14,2464	13,3248	12,4032	11,7888	11,4816	10,9286	92
93	15,2373	14,3399	13,4086	12,4775	11,8566	11,5462	10,9874	93
94	15,3454	14,4336	13,4927	12,5518	11,9245	11,6109	11,0463	94
95	15,4537	14,5275	13,5768	12,6263	11,9925	11,6756	11,1052	95
96	15,5624	14,6216	13,6612	12,7008	12,0605	11,7404	11,1641	96
97	15,6713	14,7159	13,7456	12,7755	12,1286	11,8052	11,2230	97
98	15,7806	14,8104	13,8303	12,8502	12,1968	11,8701	11,2820	98
99	15,8901	14,9051	13,9150	12,9251	12,2650	11,9350	11,3410	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	16,0000	15,0000	14,0000	13,0000	12,3333	12,0000	11,4000	0
1	16,1101	15,0951	14,0850	13,0751	12,4017	12,0650	11,4590	1
2	16,2206	15,1904	14,1703	13,1502	12,4701	12,1301	11,5180	2
3	16,3313	15,2859	14,2556	13,2255	12,5386	12,1952	11,5770	3
4	16,4424	15,3816	14,3412	18,3008	12,6072	12,2604	11,6361	4
5	16,5537	15,4775	14,4268	13,3763	12,6758	12,3256	11,6952	5
6	16,6654	15,5736	14,5127	13,4518	12,7445	12,3909	11,7543	6
7	16,7773	15,6699	14,5986	13,5275	12,8133	12,4562	11,8134	7
8	16,8896	15,7664	14,6848	13,6032	12,8821	12,5216	11,8726	8
9	17,0021	15,8631	14,7710	13,6791	12,9510	12,5870	11,9318	9
10	17,1150	15,9600	14,8575	13,7550	13,0200	12,6525	11,9910	10
11	17,2281	16,0571	14,9440	13,8311	13,0890	12,7180	12,0502	11
12	17,3416	16,1544	15,0308	13,9072	13,1581	12,7836	12,1094	12
13	17,4553	16,2519	15,1176	13,9835	13,2273	12,8492	12,1686	13
14	17,5694	16,3496	15,2047	14,0598	13,2965	12,9149	12,2279	14
15	17,6837	16,4475	15,2918	14,1363	13,3658	12,9806	12,2872	15
16	17,7984	16,5456	15,3792	14,2128	13,4352	13,0464	12,3465	16
17	17,9133	16,6439	15,4666	14,2895	13,5046	13,1122	12,4058	17
18	18,0286	16,7424	15,5543	14,3662	13,5741	13,1781	12,4652	18
19	18,1441	16,8411	15,6420	14,4431	13,6437	13,2440	12,5246	19
20	18,2600	16,9400	15,7300	14,5200	13,7133	13,3100	12,5840	20
21	18,3761	17,0391	15,8180	14,5971	13,7830	13,3760	12,6434	21
22	18,4926	17,1384	15,9063	14,6742	13,8528	13,4421	12,7028	22
23	18,6093	17,2379	15,9946	14,7515	13,9226	13,5082	12,7622	23
24	18,7264	17,3376	16,0832	14,8288	13,9925	13,5744	12,8217	24
25	18,8437	17,4375	16,1718	14,9063	14,0625	13,6406	12,8812	25
26	18,9614	17,5376	16,2607	14,9838	14,1325	13,7069	12,9407	26
27	19,0793	17,6379	16,3496	15,0615	14,2026	13,7732	13,0002	27
28	19,1976	17,7384	16,4388	15,1392	14,2728	13,8396	13,0598	28
29	19,3161	17,8391	16,5280	15,2171	14,3430	13,9060	13,1194	29
30	19,4350	17,9400	16,6175	15,2950	14,4133	13,9725	13,1790	30
31	19,5541	18,0411	16,7070	15,3731	14,4837	14,0390	13,2386	31
32	19,6736	18,1424	16,7968	15,4512	14,5541	14,1056	13,2982	32
33	19,7933	18,2439	16,8866	15,5295	14,6246	14,1722	13,3578	33
34	19,9134	18,3456	16,9767	15,6078	14,6952	14,2389	13,4175	34
35	20,0337	18,4475	17,0668	15,6863	14,7658	14,3056	13,4772	35
36	20,1544	18,5496	17,1572	15,7648	14,8365	14,3724	13,5369	36
37	20,2753	18,6519	17,2476	15,8435	14,9073	14,4392	13,5966	37
38	20,3966	18,7544	17,3383	15,9222	14,9781	14,5061	13,6564	38
39	20,5181	18,8571	17,4290	16,0011	15,0490	14,5730	13,7162	39
40	20,6400	18,9600	17,5200	16,0800	15,1200	14,6400	13,7760	40
41	20,7621	19,0631	17,6110	16,1591	15,1910	14,7070	13,8358	41
42	20,8846	19,1664	17,7023	16,2382	15.2621	14,7741	13,8956	42
43	21,0073	19,2699	17,7936	16,3175	15,3333	14,8412	13,9554	43
44	21,1304	19,3736	17,8852	16,3968	15,4045	14,9084	14,0153	44
45	21,2537	19,4775	17,9768	16,4763	15,4758	14,9756	14,0752	45
46	21,3774	19,5816	18,0687	16,5558	15,5472	15,0429	14,1351	46
47	21,5013	19,6859	18,1606	16,6355	15,6186	15,1102	14,1950	47
48	21,6256	19,7904	18,2528	16,7152	15,6901	15,1776	14,2550	48
49	21,7501	19,8951	18,3450	16,7951	15,7617	15,2450	14,3150	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	21,8750	20,0000	18,4375	16,8750	15,8333	15,3125	14,3750	50
51	22,0001	20,1051	18,5300	16,9551	15,9050	15,3800	14,4350	51
52	22,1256	20,2104	18,6228	17,0352	15,9768	15,4476	14,4950	52
53	22,2513	20,3159	18,7156	17,1155	16,0486	15,5152	14,5550	53
54	22,3774	20,4216	18,8087	17,1958	16,1205	15,5829	14,6151	54
55	22,5037	20,5275	18,9018	17,2763	16,1925	15,6506	14,6752	55
56	22,6304	20,6336	18,9952	17,3568	16,2645	15,7184	14,7353	56
57	22,7573	20,7399	19,0886	17,4375	16,3366	15,7862	14,7954	57
58	22,8846	20,8464	19,1823	17,5182	16,4088	15,8541	14,8556	58
59	23,0121	20,9531	19,2760	17,5991	16,4810	15,9220	14,9158	59
60	23,1400	21,0600	19,3700	17,6800	16,5533	15,9900	14,9760	60
61	23,2681	21,1671	19,4640	17,7611	16,6257	16,0580	15,0362	61
62	23,3966	21,2744	19,5583	17,8422	16,6981	16,1261	15,0964	62
63	23,5253	21,3819	19,6526	17,9235	16,7706	16,1942	15,1566	63
64	23,6544	21,4896	19,7472	18,0048	16,8432	16,2624	15,2169	64
65	23,7837	21,5975	19,8418	18,0863	16,9158	16,3306	15,2772	65
66	23,9134	21,7056	19,9367	18,1678	16,9885	16,3989	15,3375	66
67	24,0433	21,8139	20,0316	18,2495	17,0613	16,4672	15,3978	67
68	24,1736	21,9224	20,1268	18,3312	17,1341	16,5356	15,4582	68
69	24,3041	22,0311	20,2220	18,4131	17,2070	16,6040	15,5186	69
70	24,4350	22,1400	20,3175	18,4950	17,2800	16,6725	15,5790	70
71	24,5661	22,2491	20,4130	18,5771	17,3530	16,7410	15,6394	71
72	24,6976	22,3584	20,5088	18,6592	17,4261	16,8096	15,6998	72
73	24,8293	22,4679	20,6046	18,7415	17,4993	16,8782	15,7602	73
74	24,9614	22,5776	20,7007	18,8238	17,5725	16,9469	15,8207	74
75	25,0937	22,6875	20,7968	18,9063	17,6458	17,0156	15,8812	75
76	25,2264	22,7976	20,8932	18,9888	17,7192	17,0844	15,9417	76
77	25,3593	22,9079	20,9896	19,0715	17,7926	17,1532	16,0022	77
78	25,4926	23,0184	21,0863	19,1542	17,8661	17,2221	16,0628	78
79	25,6261	23,1291	21,1830	19,2371	17,9397	17,2910	16,1234	79
80	25,7600	23,2400	21,2800	19,3200	18,0133	17,3600	16,1840	80
81	25,8941	23,3511	21,3770	19,4031	18,0870	17,4290	16,2446	81
82	26,0286	23,4624	21,4743	19,4862	18,1608	17,4981	16,3052	82
83	26,1633	23,5739	21,5716	19,5695	18,2346	17,5672	16,3658	83
84	26,2984	23,6856	21,6692	19,6528	18,3085	17,6364	16,4265	84
85	26,4337	23,7975	21,7668	19,7363	18,3825	17,7056	16,4872	85
86	26,5694	23,9096	21,8647	19,8198	18,4565	17,7749	16,5479	86
87	26,7053	24,0219	21,9626	19,9035	18,5306	17,8442	16,6086	87
88	26,8416	24,1344	22,0608	19,9872	18,6048	17,9136	16,6694	88
89	26,9781	24,2471	22,1590	20,0711	18,6790	17,9830	16,7302	89
90	27,1150	24,3600	22,2575	20,1550	18,7533	18,0525	16,7910	90
91	27,2521	24,4731	22,3560	20,2391	18,8277	18,1220	16,8518	91
92	27,3896	24,5864	22,4548	20,3232	18,9021	18,1916	16,9126	92
93	27,5273	24,6999	22,5536	20,4075	18,9766	18,2612	16,9734	93
94	27,6654	24,8136	22,6527	20,4918	19,0512	18,3309	17,0343	94
95	27,8037	24,9275	22,7518	20,5763	19,1258	18,4006	17,0952	95
96	27,9424	25,0416	22,8512	20,6608	19,2005	18,4704	17,1561	96
97	28,0813	25,1559	22,9506	20,7455	19,2753	18,5402	17,2170	97
98	28,2206	25,2704	23,0503	20,8302	19,3501	18,6101	17,2780	98
99	28,3601	25,3851	23,1500	20,9151	19,4250	18,6800	17,3390	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	28,5000	25,5000	23,2500	21,0000	19,5000	18,7500	17,4000	0
1	28,6401	25,6151	23,3500	21,0851	19,5750	18,8200	17,4610	1
2	28,7806	25,7304	23,4503	21,1702	19,6501	18,8901	17,5220	2
3	28,9213	25,8459	23,5506	21,2555	19,7253	18,9602	17,5830	3
4	29,0624	25,9616	23,6512	21,3408	19,8005	19,0304	17,6441	4
5	29,2037	26,0775	23,7518	21,4263	19,8758	19,1006	17,7052	5
6	29,3454	26,1936	23,8527	21,5118	19,9512	19,1709	17,7663	6
7	29,4873	26,3099	23,9536	21,5975	20,0266	19,2412	17,8274	7
8	29,6296	26,4264	24,0548	21,6832	20,1021	19,3116	17,8886	8
9	29,7721	26,5431	24,1560	21,7691	20,1777	19,3820	17,9498	9
10	29,9150	26,6600	24,2575	21,8550	20,2533	19,4525	18,0110	10
11	30,0581	26,7771	24,3590	21,9411	20,3290	19,5230	18,0722	11
12	30,2016	26,8944	24,4608	22,0272	20,4048	19,5936	18,1334	12
13	30,3453	27,0119	24,5626	22,1135	20,4806	19,6642	18,1946	13
14	30,4894	27,1296	24,6647	22,1998	20,5565	19,7349	18,2559	14
15	30,6337	27,2475	24,7668	22,2863	20,6325	19,8056	18,3172	15
16	30,7784	27,3656	24,8692	22,3728	20,7085	19,8764	18,3785	16
17	30,9233	27,4839	24,9716	22,4595	20,7846	19,9472	18,4398	17
18	31,0686	27,6024	25,0743	22,5462	20,8608	20,0181	18,5012	18
19	31,2141	27,7211	25,1770	22,6331	20,9370	20,0890	18,5626	19
20	31,3600	27,8400	25,2800	22,7200	21,0133	20,1600	18,6240	20
21	31,5061	27,9591	25,3830	22,8071	21,0897	20,2310	18,6854	21
22	31,6526	28,0784	25,4863	22,8942	21,1661	20,3021	18,7468	22
23	31,7993	28,1979	25,5896	22,9815	21,2426	20,3732	18,8082	23
24	31,9464	28,3176	25,6932	23,0688	21,3192	20,4444	18,8697	24
25	32,0937	28,4375	25,7968	23,1563	21,3958	20,5156	18,9312	25
26	32,2414	28,5576	25,9007	23,2438	21,4725	20,5869	18,9927	26
27	32,3893	28,6779	26,0046	23,3315	21,5493	20,6582	19,0542	27
28	32,5376	28,7984	26,1088	23,4192	21,6261	20,7296	19,1158	28
29	32,6861	28,9191	26,2130	23,5071	21,7030	20,8010	19,1774	29
30	32,8350	29,0400	26,3175	23,5950	21,7800	20,8725	19,2390	30
31	32,9841	29,1611	26,4220	23,6831	21,8570	20,9440	19,3006	31
32	33,1336	29,2824	26,5268	23,7712	21,9341	21,0156	19,3622	32
33	33,2833	29,4039	26,6316	23,8595	22,0113	21,0872	19,4238	33
34	33,4334	29,5256	26,7367	23,9478	22,0885	21,1589	19,4855	34
35	33,5837	29,6475	26,8418	24,0363	22,1658	21,2306	19,5472	35
36	33,7344	29,7696	26,9472	24,1248	22,2432	21,3024	19,6089	36
37	33,8853	29,8919	27,0526	24,2135	22,3206	21,3742	19,6706	37
38	34,0366	30,0144	27,1583	24,3022	22,3981	21,4461	19,7324	38
39	34,1881	30,1371	27,2640	24,3911	22,4757	21,5180	19,7942	39
40	34,3400	30,2600	27,3700	24,4800	22,5533	21,5900	19,8560	40
41	34,4921	30,3831	27,4760	24,5691	22,6310	21,6620	19,9178	41
42	34,6446	30,5064	27,5823	24,6582	22,7088	21,7341	19,9796	42
43	34,7973	30,6299	27,6886	24,7475	22,7866	21,8062	20,0414	43
44	34,9504	30,7536	27,7952	24,8368	22,8645	21,8784	20,1033	44
45	35,1037	30,8775	27,9018	24,9263	22,9425	21,9506	20,1652	45
46	35,2574	31,0016	28,0087	25,0158	23,0205	22,0229	20,2271	46
47	35,4113	31,1259	28,1156	25,1055	23,0986	22,0952	20,2890	47
48	35,5656	31,2504	28,2228	25,1952	23,1768	22,1676	20,3510	48
49	35,7201	31,3751	28,3300	25,2851	23,2550	22,2400	20,4130	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	35,8750	31,5000	28,4375	25,3750	23,3333	22,3125	20,4750	50
51	36,0301	31,6251	28,5450	25,4651	23,4117	22,3850	20,5370	51
52	36,1856	31,7504	28,6528	25,5552	23,4901	22,4576	20,5990	52
53	36,3413	31,8759	28,7606	25,6455	23,5686	22,5302	20,6610	53
54	36,4974	32,0016	28,8687	25,7358	23,6472	22,6029	20,7231	54
55	36,6537	32,1275	28,9768	25,8263	23,7258	22,6756	20,7852	55
56	36,8104	32,2536	29,0852	25,9168	23,8045	22,7484	20,8473	56
57	36,9673	32,3799	29,1936	26,0075	23,8833	22,8212	20,9094	57
58	37,1246	32,5064	29,3023	26,0982	23,9621	22,8941	20,9716	58
59	37,2821	32,6331	29,4110	26,1891	24,0410	22,9670	21,0338	59
60	37,4400	32,7600	29,5200	26,2800	24,1200	23,0400	21,0960	60
61	37,5981	32,8871	29,6290	26,3711	24,1990	23,1130	21,1582	61
62	37,7566	33,0144	29,7383	26,4622	24,2781	23,1861	21,2204	62
63	37,9153	33,1419	29,8476	26,5535	24,3573	23,2592	21,2826	63
64	38,0744	33,2696	29,9572	26,6448	24,4365	23,3324	21,3449	64
65	38,2337	33,3975	30,0668	26,7363	24,5158	23,4056	21,4072	65
66	38,3934	33,5256	30,1767	26,8278	24,5952	23,4789	21,4695	66
67	38,5533	33,6539	30,2866	26,9195	24,6746	23,5522	21,5318	67
68	38,7136	33,7824	30,3968	27,0112	24,7541	23,6256	21,5942	68
69	38,8741	33,9111	30,5070	27,1031	24,8337	23,6990	21,6566	69
70	39,0350	34,0400	30,6175	27,1950	24,9133	23,7725	21,7190	70
71	39,1961	34,1691	30,7280	27,2871	24,9930	23,8460	21,7814	71
72	39,3576	34,2984	30,8388	27,3792	25,0728	23,9196	21,8438	72
73	39,5193	34,4279	30,9496	27,4715	25,1526	23,9932	21,9062	73
74	39,6814	34,5576	31,0607	27,5638	25,2325	24,0669	21,9687	74
75	39,8437	34,6875	31,1718	27,6563	25,3125	24,1406	22,0312	75
76	40,0064	34,8176	31,2832	27,7488	25,3925	24,2144	22,0937	76
77	40,1693	34,9479	31,3946	27,8415	25,4726	24,2882	22,1562	77
78	40,3326	35,0784	31,5063	27,9342	25,5528	24,3621	22,2188	78
79	40,4961	35,2091	31,6180	28,0271	25,6330	24,4360	22,2814	79
80	40,6600	35,3400	31,7300	28,1200	25,7133	24,5100	22,3440	80
81	40,8241	35,4711	31,8420	28,2131	25,7937	24,5840	22,4066	81
82	40,9886	35,6024	31,9543	28,3062	25,8741	24,6581	22,4692	82
83	41,1533	35,7339	32,0666	28,3995	25,9546	24,7322	22,5318	83
84	41,3184	35,8656	32,1792	28,4928	26,0352	24,8064	22,5945	84
85	41,4837	35,9975	32,2918	28,5863	26,1158	24,8806	22,6572	85
86	41,6494	36,1296	32,4047	28,6798	26,1965	24,9549	22,7199	86
87	41,8153	36,2619	32,5176	28,7735	26,2773	25,0292	22,7826	87
88	41,9816	36,3944	32,6308	28,8672	26,3581	25,1036	22,8454	88
89	42,1481	36,5271	32,7440	28,9611	26,4390	25,1780	22,9082	89
90	42,3150	36,6600	32,8575	29,0550	26,5200	25,2525	22,9710	90
91	42,4821	36,7931	32,9710	29,1491	26,6010	25,3270	23,0338	91
92	42,6496	36,9264	33,0848	29,2432	26,6821	25,4016	23,0966	92
93	42,8173	37,0599	33,1986	29,3375	26,7633	25,4762	23,1594	93
94	42,9854	37,1936	33,3127	29,4318	26,8445	25,5509	23,2223	94
95	43,1537	37,3275	33,4268	29,5263	26,9258	25,6256	23,2852	95
96	43,3224	37,4616	33,5412	29,6208	27,0072	25,7004	23,3481	96
97	43,4913	37,5959	33,6556	29,7155	27,0886	25,7752	23,4110	97
98	43,6606	37,7304	33,7703	29,8102	27,1701	25,8501	23,4740	98
99	43,8301	37,8651	33,8850	29,9051	27,2517	25,9250	23,5370	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	44,0000	38,0000	34,0000	30,0000	27,3333	26,0000	23,6000	0
1	44,1701	38,1351	34,1150	30,0951	27,4150	26,0750	23,6630	1
2	44,3406	38,2704	34,2303	30,1902	27,4968	26,1501	23,7260	2
3	44,5113	38,4059	34,3456	30,2855	27,5786	26,2252	23,7890	3
4	44,6824	38,5416	34,4612	30,3808	27,6605	26,3004	23,8521	4
5	44,8537	38,6775	34,5768	30,4763	27,7425	26,3756	23,9152	5
6	45,0254	38,8136	34,6927	30,5718	27,8245	29,4509	23,9783	6
7	45,1973	38,9499	34,8086	30,6675	27,9066	26,5262	24,0414	7
8	45,3696	39,0864	34,9248	30,7632	27,9888	26,6016	24,1046	8
9	45,5421	39,2231	35,0410	30,8591	28,0710	26,6770	24,1678	9
10	45,7150	39,3600	35,1575	30,9550	28,1533	26,7525	24,2310	10
11	45,8881	39,4971	35,2740	31,0511	28,2357	26,8280	24,2942	11
12	46,0616	39,6344	35,3908	31,1472	28,3181	26,9036	24,3574	12
13	46,2353	39,7719	35,5076	31,2435	28,4006	26,9792	24,4206	13
14	46,4094	39,9096	35,6247	31,3398	28,4832	27,0549	24,4839	14
15	46,5837	40,0475	35,7418	31,4363	28,5658	27,1306	24,5472	15
16	46,7584	40,1856	35,8592	31,5328	28,6485	27,2064	24,6105	16
17	46,9333	40,3239	35,9766	31,6295	28,7313	27,2822	24,6738	17
18	47,1086	40,4624	36,0943	31,7262	28,8141	27,3581	24,7372	18
19	47,2841	40,6011	36,2120	31,8231	28,8970	27,4340	24,8006	19
20	47,4600	40,7400	36,3300	31,9200	28,9800	27,5100	24,8640	20
21	47,6361	40,8791	36,4480	32,0171	29,0630	27,5860	24,9274	21
22	47,8126	41,0184	36,5663	32,1142	29,1461	27,6621	24,9908	22
23	47,9893	41,1579	36,6846	32,2115	29,2293	27,7382	25,0542	23
24	48,1664	41,2976	36,8032	32,3088	29,3125	27,8144	25,1177	24
25	48,3437	41,4375	36,9218	32,4063	29,3958	27,8906	25,1812	25
26	48,5214	41,5776	37,0407	32,5038	29,4792	27,9669	25,2447	26
27	48,6993	41,7179	37,1596	32,6015	29,5626	28,0432	25,3082	27
28	48,8776	41,8584	37,2788	32,6992	29,6461	28,1196	25,3718	28
29	49,0561	41,9991	37,3980	32,7971	29,7297	28,1960	25,4354	29
30	49,2350	42,1400	37,5175	32,8950	29,8133	28,2725	25,4990	30
31	49,4141	42,2811	37,6370	32,9931	29,8970	28,3490	25,5626	31
32	49,5936	42,4224	37,7568	33,0912	29,9808	28,4256	25,6262	32
33	49,7733	42,5639	37,8766	33,1895	30,0646	28,5022	25,6898	33
34	49,9534	42,7056	37,9967	33,2878	30,1485	28,5789	25,7535	34
35	50,1337	42,8475	38,1168	33,3863	30,2325	28,6556	25,8172	35
36	50,3144	42,9896	38,2372	33,4848	30,3165	28,7324	25,8809	36
37	50,4953	43,1319	38,3576	33,5835	30,4006	28,8092	25,9446	37
38	50,6766	43,2744	38,4783	33,6822	30,4848	28,8861	26,0084	38
39	50,8581	43,4171	38,5990	33,7811	30,5690	28,9630	26,0722	39
40	51,0400	43,5600	38,7200	33,8800	30,6533	29,0400	26,1360	40
41	51,2221	43,7031	38,8410	33,9791	30,7377	29,1170	26,1998	41
42	51,4046	43,8464	38,9623	34,0782	30,8221	29,1941	26,2636	42
43	51,5873	43,9899	39,0836	34,1775	30,9066	29,2712	26,3274	43
44	51,7704	44,1336	39,2052	34,2768	30,9912	29,3484	26,3913	44
45	51,9537	44,2775	39,3268	34,3763	31,0758	29,4256	26,4552	45
46	52,1374	44,4216	39,4487	34,4758	31,1605	29,5029	26,5191	46
47	52,3213	44,5659	39,5706	34,5755	31,2453	29,5802	26,5830	47
48	52,5056	44,7104	39,6928	34,6752	31,3301	29,6576	26,6470	48
49	52,6901	44,8551	39,8150	34,7751	31,4150	29,7350	26,7110	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	52,8750	45,0000	39,9375	34,8750	31,5000	29,8125	26,7750	50
51	53,0601	45,1451	40,0600	34,9751	31,5850	29,8900	26,8390	51
52	53,2456	45,2904	40,1828	35,0752	31,6701	29,9676	26,9030	52
53	53,4313	45,4359	40,3056	35,1755	31,7553	30,0452	26,9670	53
54	53,6174	45,5816	40,4287	35,2758	31,8405	30,1229	27,0311	54
55	53,8037	45,7275	40,5518	35,3763	31,9258	30,2006	27,0952	55
56	53,9904	45,8736	40,6752	35,4768	32,0112	30,2784	27,1593	56
57	54,1773	46,0199	40,7986	35,5775	32,0966	30,3562	27,2234	57
58	54,3646	46,1664	40,9223	35,6782	32,1821	30,4341	27,2876	58
59	54,5521	46,3131	41,0460	35,7791	32,2677	30,5120	27,3518	59
60	54,7400	46,4600	41,1700	35,8800	32,3533	30,5900	27,4160	60
61	54,9281	46,6071	41,2940	35,9811	32,4390	30,6680	27,4802	61
62	55,1166	46,7544	41,4283	36,0822	32,5248	30,7461	27,5444	62
63	55,3053	46,9019	41,5426	36,1835	32,6106	30,8242	27,6086	63
64	55,4944	47,0496	41,6672	36,2848	32,6965	30,9024	27,6729	64
65	55,6837	47,1975	41,7918	36,3863	32,7825	30,9806	27,7372	65
66	55,8734	47,3456	41,9167	36,4878	32,8685	31,0589	27,8015	66
67	56,0633	47,4939	42,0416	36,5895	32,9546	31,1372	27,8658	67
68	56,2536	47,6424	42,1668	36,6912	33,0408	31,2156	27,9302	68
69	56,4441	47,7911	42,2920	36,7931	33,1270	31,2940	27,9946	69
70	56,6350	47,9400	42,4175	36,8950	33,2133	31,3725	28,0590	70
71	56,8261	48,0891	42,5430	36,9971	33,2997	31,4510	28,1234	71
72	57,0176	48,2384	42,6688	37,0992	33,3861	31,5296	28,1878	72
73	57,2093	48,3879	42,7946	37,2015	33,4726	31,6082	28,2522	73
74	57,4014	48,5376	42,9207	37,3038	33,5592	31,6869	28,3167	74
75	57,5937	48,6875	43,0468	37,4063	33,6458	31,7656	28,3812	75
76	57,7864	48,8376	43,1732	37,5088	33,7325	31,8444	28,4457	76
77	57,9793	48,9879	43,2996	37,6115	33,8193	31,9232	28,5102	77
78	58,1726	49,1384	43,4263	37,7142	33,9061	32,0021	28,5748	78
79	58,3661	49,2891	43,5530	37,8171	33,9930	32,0810	28,6394	79
80	58,5600	49,4400	43,6800	37,9200	34,0800	32,1600	28,7040	80
81	58,7541	49,5911	43,8070	38,0231	34,1670	32,2390	28,7686	81
82	58,9486	49,7424	43,9343	38,1262	34,2541	32,3181	28,8332	82
83	59,1433	49,8939	44,0616	38,2295	34,3413	32,3972	28,8978	83
84	59,3384	50,0456	44,1892	38,3328	34,4285	32,4764	28,9625	84
85	59,5337	50,1975	44,3168	38,4363	34,5158	32,5556	29,0272	85
86	59,7294	50,3496	44,4447	38,5398	34,6032	32,6349	29,0919	86
87	59,9253	50,5019	44,5726	38,6435	34,6906	32,7142	29,1566	87
88	60,1216	50,6544	44,7008	38,7472	34,7781	32,7936	29,2214	88
89	60,3181	50,8071	44,8290	38,8511	34,8657	32,8730	29,2862	89
90	60,5150	50,9600	44,9575	38,9550	34,9533	32,9525	29,3510	90
91	60,7121	51,1131	45,0860	39,0591	35,0410	33,0320	29,4158	91
92	60,9096	51,2664	45,2148	39,1632	35,1288	33,1116	29,4806	92
93	61,1073	51,4199	45,3436	39,2675	35,2166	33,1912	29,5454	93
94	61,3054	51,5736	45,4727	39,3718	35,3045	33,2709	29,6103	94
95	61,5037	51,7275	45,6018	39,4763	35,3925	33,3506	29,6752	95
96	61,7024	51,8816	45,7312	39,5808	35,4805	33,4304	29,7401	96
97	61,9013	52,0359	45,8606	39,6855	35,5686	33,5102	29,8050	97
98	62,1006	52,1904	45,9903	39,7902	35,6568	33,5901	29,8700	98
99	62,3001	52,3451	46,1200	39,8951	35,7450	33,6700	29,9350	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	34,1250	29,7500	26,6875	23,6250	21,5833	20,5625	18,7250	50
51	34,2751	29,8701	26,7901	23,7101	21,6567	20,6300	18,7820	51
52	34,4256	29,9904	26,8928	23,7952	21,7301	20,6976	18,8390	52
53	34,5763	30,1109	26,9957	23,8805	21,8036	20,7652	18,8960	53
54	34,7274	30,2316	27,0987	23,9658	21,8772	20,8329	18,9531	54
55	34,8787	30,3525	27,2019	24,0513	21,9508	20,9006	19,0102	55
56	35,0304	30,4736	27,3052	24,1368	22,0245	20,9684	19,0673	56
57	35,1823	30,5949	27,4087	24,2225	22,0983	21,0362	19,1244	57
58	35,3346	30,7164	27,5123	24,3082	22,1721	21,1041	19,1816	58
59	35,4871	30,8381	27,6161	24,3941	22,2460	21,1720	19,2388	59
60	35,6400	30,9600	27,7200	24,4800	22,3200	21,2400	19,2960	60
61	35,7931	31,0821	27,8241	24,5661	22,3940	21,3080	19,3532	61
62	35,9466	31,2044	27,9283	24,6522	22,4681	21,3761	19,4104	62
63	36,1003	31,3269	28,0327	24,7385	22,5423	21,4442	19,4676	63
64	36,2544	31,4496	28,1372	24,8248	22,6165	21,5124	19,5249	64
65	36,4087	31,5725	28,2419	24,9113	22,6908	21,5806	19,5822	65
66	36,5634	31,6956	28,3467	24,9978	22,7652	21,6489	19,6395	66
67	36,7183	31,8189	28,4517	25,0845	22,8396	21,7172	19,6968	67
68	36,8736	31,9424	28,5568	25,1712	22,9141	21,7856	19,7542	68
69	37,0291	32,0661	28,6621	25,2581	22,9887	21,8540	19,8016	69
70	37,1850	32,1900	28,7675	25,3450	23,0633	21,9225	19,8690	70
71	37,3411	32,3141	28,8731	25,4321	23,1380	21,9910	19,9264	71
72	37,4976	32,4384	28,9788	25,5192	23,2128	22,0596	19,9838	72
73	37,6543	32,5629	29,0847	25,6065	23,2876	22,1282	20,0412	73
74	37,8114	32,6876	29,1907	25,6938	23,3625	22,1969	20,0987	74
75	37,9687	32,8125	29,2969	25,7813	23,4375	22,2656	20,1562	75
76	38,1264	32,9376	29,4032	25,8688	23,5125	22,3344	20,2132	76
77	38,2843	33,0629	29,5097	25,9565	23,5876	22,4032	20,2712	77
78	38,4426	33,1884	29,6163	26,0442	23,6628	22,4721	20,3288	78
79	38,6011	33,3141	29,7231	26,1321	23,7380	22,5410	20,3864	79
80	38,7600	33,4400	29,8300	26,2200	23,8133	22,6100	20,4440	80
81	38,9191	33,5661	29,9371	26,3081	23,8887	22,6790	20,5016	81
82	39,0786	33,6924	30,0443	26,3962	23,9641	22,7481	20,5592	82
83	39,2383	33,8189	30,1517	26,4845	24,0396	22,8172	20,6168	83
84	39,3984	33,9456	30,2592	26,5728	24,1152	22,8864	20,6745	84
85	39,5587	34,0725	30,3669	26,6613	24,1908	22,9556	20,7322	85
86	39,7194	34,1996	30,4747	26,7498	24,2665	23,0249	20,7899	86
87	39,8803	34,3269	30,5827	26,8385	24,3423	23,0942	20,8476	87
88	40,0416	34,4544	30,6908	26,9272	24,4181	23,1636	20,9054	88
89	40,2031	34,5821	30,7991	27,0161	24,4940	23,2330	20,9632	89
90	40,3650	34,7100	30,9075	27,1050	24,5700	23,3025	21,0210	90
91	40,5271	34,8381	31,0161	27,1941	24,6460	23,3720	21,0788	91
92	40,6896	34,9664	31,1248	27,2832	24,7221	23,4416	21,1366	92
93	40,8523	35,0949	31,2337	27,3725	24,7983	23,5112	21,1944	93
94	41,0154	35,2236	31,3427	27,4618	24,8745	23,5809	21,2523	94
95	41,1787	35,3525	31,4519	27,5513	24,9508	23,6506	21,3102	95
96	41,3424	35,4816	31,5612	27,6408	25,0272	23,7204	21,3681	96
97	41,5063	35,6109	31,6707	27,7305	25,1036	23,7902	21,4260	97
98	41,6706	35,7404	31,7803	27,8202	25,1801	23,8601	21,4840	98
99	41,8351	35,8701	31,8901	27,9101	25,2567	23,9300	21,5420	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	72,8750	60,5000	52,9375	45,3750	40,3333	37,8125	33,2750	50
51	73,0901	60,6651	53,0750	45,4851	40,4250	37,8950	33,3410	51
52	73,3056	60,8304	53,2128	45,5952	40,5168	37,9776	33,4070	52
53	73,5213	60,9959	53,3506	45,7055	40,6086	38,0602	33,4730	53
54	73,7374	61,1616	53,4887	45,8158	40,7005	38,1429	33,5391	54
55	73,9537	61,3275	53,6268	45,9263	40,7925	38,2256	33,6052	55
56	74,1704	61,4936	53,7652	46,0368	40,8845	38,3084	33,6713	56
57	74,3873	61,6599	53,9036	46,1475	40,9766	38,3912	33,7374	57
58	74,6046	61,8264	54,0423	46,2582	41,0688	38,4741	33,8036	58
59	74,8221	61,9931	54,1810	46,3691	41,1610	38,5570	33,8698	59
60	75,0400	62,1600	54,3200	46,4800	41,2533	38,6400	33,9360	60
61	75,2581	62,3271	54,4590	46,5911	41,3457	38,7230	34,0022	61
62	75,4766	62,4944	54,5983	46,7022	41,4381	38,8061	34,0684	62
63	75,6953	62,6619	54,7376	46,8135	41,5306	38,8892	34,1346	63
64	75,9144	62,8296	54,8772	46,9248	41,6232	38,9724	34,2009	64
65	76,1337	62,9975	55,0168	47,0363	41,7158	39,0556	34,2672	65
66	76,3534	63,1656	55,1567	47,1478	41,8085	39,1389	34,3335	66
67	76,5733	63,3339	55,2966	47,2595	41,9013	39,2222	34,3998	67
68	76,7936	63,5024	55,4368	47,3712	41,9941	39,3056	34,4662	68
69	77,0141	63,6711	55,5770	47,4831	42,0870	39,3890	34,5326	69
70	77,2350	63,8400	55,7175	47,5950	42,1800	39,4725	34,5990	70
71	77,4561	64,0091	55,8580	47,7071	42,2730	39,5560	34,6654	71
72	77,6776	64,1784	55,9988	47,8192	42,3661	39,6396	34,7318	72
73	77,8993	64,3479	56,1396	47,9315	42,4593	39,7232	34,7982	73
74	78,1214	64,5176	56,2807	48,0438	42,5525	39,8069	34,8647	74
75	78,3437	64,6875	56,4218	48,1563	42,6458	39,8906	34,9312	75
76	78,5664	64,8576	56,5632	48,2688	42,7392	39,9744	34,9977	76
77	78,7893	65,0279	56,7046	48,3815	42,8326	40,0582	35,0642	77
78	79,0126	65,1984	56,8463	48,4942	42,9261	40,1421	35,1308	78
79	79,2361	65,3691	56,9880	48,6071	43,0197	40,2260	35,1974	79
80	79,4600	65,5400	57,1300	48,7200	43,1133	40,3100	35,2640	80
81	79,6841	65,7111	57,2720	48,8331	43,2070	40,3940	35,3306	81
82	79,9086	65,8824	57,4143	48,9462	43,3008	40,4781	35,3972	82
83	80,1333	66,0539	57,5566	49,0595	43,3946	40,5622	35,4638	83
84	80,3584	66,2256	57,6992	49,1728	43,4885	40,6464	35,5305	84
85	80,5837	66,3975	57,8418	49,2863	43,5825	40,7306	35,5972	85
86	80,8094	66,5696	57,9847	49,3998	43,6765	40,8149	35,6639	86
87	81,0353	66,7419	58,1276	49,5135	43,7706	40,8992	35,7306	87
88	81,2616	66,9144	58,2708	49,6272	43,8648	40,9836	35,7974	88
89	81,4881	67,0871	58,4140	49,7411	43,9590	41,0680	35,8642	89
90	81,7150	67,2600	58,5575	49,8550	44,0533	41,1525	35,9310	90
91	81,9421	67,4331	58,7010	49,9691	44,1477	41,2370	35,9978	91
92	82,1696	67,6064	58,8448	50,0832	44,2421	41,3216	36,0646	92
93	82,3973	67,7799	58,9886	50,1975	44,3366	41,4062	36,1314	93
94	82,6254	67,9536	59,1327	50,3118	44,4312	41,4909	36,1983	94
95	82,8537	68,1275	59,2768	50,4263	44,5258	41,5756	36,2652	95
96	83,0824	68,3016	59,4212	50,5408	44,6205	41,6604	36,3321	96
97	83,3113	68,4759	59,5656	50,6555	44,7153	41,7452	36,3990	97
98	83,5406	68,6504	59,7103	50,7702	44,8101	41,8301	36,4660	98
99	83,7701	68,8251	59,8550	50,8851	44,9150	41,9150	36,5330	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	84,0000	69,0000	60,0000	51,0000	45,0000	42,0000	36,6000	0
1	84,2301	69,1751	60,1450	51,1151	45,0950	42,0850	36,6670	1
2	84,4606	69,3504	60,2903	51,2302	45,1901	42,1701	36,7340	2
3	84,6913	69,5259	60,4356	51,3455	45,2853	42,2552	36,8010	3
4	84,9224	69,7016	60,5812	51,4608	45,3805	42,3404	36,8681	4
5	85,1537	69,8775	60,7268	51,5763	45,4758	42,4256	36,9352	5
6	85,3854	70,0536	60,8727	51,6918	45,5712	42,5109	37,0023	6
7	85,6173	70,2299	61,0186	51,8075	45,6666	42,5962	37,0694	7
8	85,8496	70,4064	61,1648	51,9232	45,7621	42,6816	37,1366	8
9	86,0821	70,5831	61,3110	52,0391	45,8577	42,7670	37,2038	9
10	86,3150	70,7600	61,4575	52,1550	45,9533	42,8525	37,2710	10
11	86,5481	70,9371	61,6040	52,2711	46,0490	42,9380	37,3382	11
12	86,7816	71,1144	61,7508	52,3872	46,1448	43,0236	37,4054	12
13	87,0153	71,2919	61,8976	52,5035	46,2406	43,1092	37,4726	13
14	87,2494	71,4696	62,0447	52,6198	46,3365	43,1949	37,5399	14
15	87,4837	71,6475	62,1918	52,7363	46,4325	43,2806	37,6072	15
16	87,7184	71,8256	62,3392	52,8528	46,5285	43,3664	37,6745	16
17	87,9533	72,0039	62,4866	52,9695	46,6246	43,4522	37,7418	17
18	88,1886	72,1824	62,6343	53,0862	46,7208	43,5381	37,8092	18
19	88,4241	72,3611	62,7820	53,2031	46,8170	43,6240	37,8766	19
20	88,6600	72,5400	62,9300	53,3200	46,9133	43,7100	37,9440	20
21	88,8961	72,7191	63,0780	53,4371	47,0097	43,7960	38,0114	21
22	89,1326	72,8984	63,2263	53,5542	47,1061	43,8821	38,0788	22
23	89,3693	73,0779	63,3746	53,6715	47,2026	43,9682	38,1462	23
24	89,6064	73,2576	63,5232	53,7888	47,2992	44,0544	38,2137	24
25	89,8437	73,4375	63,6718	53,9063	47,3958	44,1406	38,2812	25
26	90,0814	73,6176	63,8207	54,0238	47,4925	44,2269	38,3487	26
27	90,3193	73,7979	63,9696	54,1415	47,5893	44,3132	38,4162	27
28	90,5576	73,9784	64,1188	54,2592	47,6861	44,3996	38,4838	28
29	90,7961	74,1591	64,2680	54,3771	47,7830	44,4860	38,5514	29
30	91,0350	74,3400	64,4175	54,4950	47,8800	44,5725	38,6190	30
31	91,2741	74,5211	64,5670	54,6131	47,9770	44,6590	38,6866	31
32	91,5136	74,7024	64,7168	54,7312	48,0741	44,7456	38,7542	32
33	91,7533	74,8839	64,8666	54,8495	48,1713	44,8322	38,8218	33
34	91,9934	75,0656	65,0167	54,9678	48,2685	44,9189	38,8895	34
35	92,2337	75,2475	65,1668	55,0863	48,3658	45,0056	38,9572	35
36	92,4744	75,4296	65,3172	55,2048	48,4632	45,0924	39,0249	36
37	92,7153	75,6119	65,4676	55,3235	48,5606	45,1792	39,0926	37
38	92,9566	75,7944	65,6183	55,4422	48,6581	45,2661	39,1604	38
39	93,1981	75,9771	65,7690	55,5611	48,7557	45,3530	39,2282	39
40	93,4400	76,1600	65,9200	55,6800	48,8533	45,4400	39,2960	40
41	93,6821	76,3431	66,0710	55,7991	48,9510	45,5270	39,3638	41
42	93,9246	76,5264	66,2223	55,9182	49,0488	45,6141	39,4316	42
43	94,1673	76,7099	66,3736	56,0375	49,1466	45,7012	39,4994	43
44	94,4104	76,8936	66,5252	56,1568	49,2445	45,7884	39,5673	44
45	94,6537	77,0775	66,6768	56,2763	49,3425	45,8756	39,6352	45
46	94,8974	77,2616	66,8287	56,3958	49,4405	45,9629	39,7031	46
47	95,1413	77,4459	66,9806	56,5155	49,5386	46,0502	39,7710	47
48	95,3856	77,6304	67,1328	56,6352	49,6368	46,1376	39,8390	48
49	95,6301	77,8151	67,2850	56,7551	49,7350	46,2250	39,9070	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	48,3750	40,5000	35,4375	30,3750	27,0000	25,3125	22,2750	50
51	48,5503	40,6352	35,5501	30,4651	27,0750	25,3800	22,3290	51
52	48,7256	40,7704	35,6628	30,5552	27,1501	25,4476	22,3830	52
53	48,9015	40,9060	35,7757	30,6455	27,2253	25,5152	22,4371	53
54	49,0774	41,0416	35,8887	30,7358	27,3005	25,5829	22,4912	54
55	49,2539	41,1776	36,0019	30,8263	27,3758	25,6506	22,5452	55
56	49,4304	41,3136	36,1152	30,9168	27,4512	25,7184	22,5994	56
57	49,6075	41,4500	36,2287	31,0075	27,5266	25,7862	22,6535	57
58	49,7846	41,5864	36,3423	31,0982	27,6021	25,8541	22,7076	58
59	49,9623	41,7232	36,4561	31,1891	27,6777	25,9220	22,7618	59
60	50,1400	41,8600	36,5700	31,2800	27,7533	25,9900	22,8160	60
61	50,3183	41,9972	36,6841	31,3711	27,8290	26,0580	22,8702	61
62	50,4966	42,1344	36,7983	31,4622	27,9048	26,1261	22,9244	62
63	50,6755	42,2720	36,9127	31,5535	27,9806	26,1942	22,9787	63
64	50,8544	42,4096	37,0272	31,6448	28,0565	26,2624	23,0330	64
65	51,0339	42,5476	37,1419	31,7363	28,1325	26,3306	23,0872	65
66	51,2134	42,6856	37,2567	31,8278	28,2085	26,3989	23,1416	66
67	51,3935	42,8240	37,3717	31,9195	28,2846	26,4672	23,1959	67
68	51,5736	42,9624	37,4868	32,0112	28,3608	26,5356	23,2502	68
69	51,7543	43,1012	37,6021	32,1031	28,4370	26,6040	23,3046	69
70	51,9350	43,2400	37,7175	32,1950	28,5133	26,6725	23,3590	70
71	52,1163	43,3792	37,8331	32,2871	28,5897	26,7410	23,4134	71
72	52,2976	43,5184	37,9488	32,3792	28,6661	26,8096	23,4678	72
73	52,4795	43,6580	38,0647	32,4715	28,7426	26,8782	23,5223	73
74	52,6614	43,7976	38,1807	32,5638	28,8192	26,9469	23,5768	74
75	52,8439	43,9376	38,2969	32,6563	28,8958	27,0156	23,6312	75
76	53,0264	44,0776	38,4132	32,7488	28,9725	27,0844	23,6858	76
77	53,2095	44,2180	38,5297	32,8415	29,0493	27,1532	23,7403	77
78	53,3926	44,3584	38,6463	32,9342	29,1261	27,2221	23,7948	78
79	53,5763	44,4992	38,7631	33,0271	29,2030	27,2910	23,8494	79
80	53,7600	44,6400	38,8800	33,1200	29,2800	27,3600	23,9040	80
81	53,9443	44,7812	38,9971	33,2131	29,3570	27,4290	23,9586	81
82	54,1286	44,9224	39,1143	33,3062	29,4341	27,4981	24,0132	82
83	54,3135	45,0640	39,2317	33,3995	29,5113	27,5672	24,0679	83
84	54,4984	45,2056	39,3492	33,4928	29,5885	27,6364	24,1226	84
85	54,6839	45,3476	39,4669	33,5863	29,6658	27,7056	24,1772	85
86	54,8694	45,4896	39,5847	33,6798	29,7432	27,7749	24,2320	86
87	55,0555	45,6320	39,7027	33,7735	29,8206	27,8442	24,2867	87
88	55,2416	45,7744	39,8208	33,8672	29,8981	27,9136	24,3414	88
89	55,4283	45,9172	39,9391	33,9611	29,9757	27,9830	24,3962	89
90	55,6150	46,0600	40,0575	34,0550	30,0533	28,0525	24,4510	90
91	55,8023	46,2032	40,1761	34,1491	30,1310	28,1220	24,5058	91
92	55,9896	46,3464	40,2948	34,2432	30,2088	28,1916	24,5606	92
93	56,1775	46,4900	40,4137	34,3375	30,2866	28,2612	24,6155	93
94	56,3654	46,6336	40,5327	34,4318	30,3645	28,3309	24,6704	94
95	56,5539	46,7776	40,6519	34,5263	30,4425	28,4006	24,7252	95
96	56,7424	46,9216	40,7712	34,6208	30,5205	28,4704	24,7802	96
97	56,9315	47,0660	40,8907	34,7155	30,5986	28,5402	24,8351	97
98	57,1206	47,2104	41,0103	34,8102	30,6768	28,6101	24,8900	98
99	57,3103	47,3552	41,1301	34,9051	30,7550	28,6800	24,9450	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	108,5000	87,5000	75,2500	63,0000	54,8333	50,7500	43,4000	0
1	108,7601	87,6951	75,4100	63,1251	54,9350	50,8400	43,4690	1
2	109,0206	87,8904	75,5703	63,2502	55,0368	50,9301	43,5380	2
3	109,2813	88,0859	75,7306	63,3755	55,1386	51,0202	43,6070	3
4	109,5424	88,2816	75,8912	63,5008	55,2405	51,1104	43,6761	4
5	109,8037	88,4775	76,0518	63,6263	55,3425	51,2006	43,7452	5
6	110,0654	88,6736	76,2127	63,7518	55,4445	51,2909	43,8143	6
7	110,3273	88,8699	76,3736	63,8775	55,5466	51,3812	43,8834	7
8	110,5896	89,0664	76,5348	64,0032	55,6488	51,4716	43,9526	8
9	110,8521	89,2631	76,6960	64,1291	55,7510	51,5620	44,0218	9
10	111,1150	89,4600	76,8575	64,2550	55,8533	51,6525	44,0910	10
11	111,3781	89,6571	77,0190	64,3811	55,9557	51,7430	44,1602	11
12	111,6416	89,8544	77,1808	64,5072	56,0581	51,8336	44,2294	12
13	111,9053	90,0519	77,3426	64,6335	56,1606	51,9242	44,2986	13
14	112,1694	90,2496	77,5047	64,7598	56,2632	52,0149	44,3679	14
15	112,4337	90,4475	77,6668	64,8863	56,3658	52,1056	44,4372	15
16	112,6984	90,6456	77,8292	65,0128	56,4685	52,1964	44,5065	16
17	112,9633	90,8439	77,9916	65,1395	56,5713	52,2872	44,5758	17
18	113,2286	91,0424	78,1543	65,2662	56,6741	52,3781	44,6452	18
19	113,4941	91,2411	78,3170	65,3931	56,7770	52,4690	44,7146	19
20	113,7600	91,4400	78,4800	65,5200	56,8800	52,5600	44,7840	20
21	114,0261	91,6391	78,6430	65,6471	56,9830	52,6510	44,8534	21
22	114,2926	91,8384	78,8063	65,7742	57,0861	52,7421	44,9228	22
23	114,5593	92,0379	78,9696	65,9015	57,1893	52,8332	44,9922	23
24	114,8264	92,2376	79,1332	66,0288	57,2925	52,9244	45,0617	24
25	115,0937	92,4375	79,2968	66,1563	57,3958	53,0156	45,1312	25
26	115,3614	92,6376	79,4607	66,2838	57,4992	53,1069	45,2007	26
27	115,6293	92,8379	79,6246	66,4115	57,6026	53,1982	45,2702	27
28	115,8976	93,0384	79,7888	66,5392	57,7061	53,2896	45,3398	28
29	116,1661	93,2391	79,9530	66,6671	57,8097	53,3810	45,4094	29
30	116,4350	93,4400	80,1175	66,7950	57,9133	53,4725	45,4790	30
31	116,7041	93,6411	80,2820	66,9231	58,0170	53,5640	45,5486	31
32	116,9736	93,8424	80,4468	67,0512	58,1208	53,6556	45,6182	32
33	117,2433	94,0439	80,6116	67,1795	58,2246	53,7472	45,6878	33
34	117,5134	94,2456	80,7767	67,3078	58,3285	53,8389	45,7575	34
35	117,7837	94,4475	80,9418	67,4363	58,4325	53,9306	45,8272	35
36	118,0544	94,6496	81,1072	67,5648	58,5365	54,0224	45,8969	36
37	118,3253	94,8519	81,2726	67,6935	58,6406	54,1142	45,9666	37
38	118,5966	95,0544	81,4383	67,8222	58,7448	54,2061	46,0364	38
39	118,8681	95,2571	81,6040	67,9511	58,8490	54,2980	46,1062	39
40	119,1400	95,4600	81,7700	68,0800	58,9533	54,3900	46,1760	40
41	119,4121	95,6631	81,9360	68,2091	59,0577	54,4820	46,2458	41
42	119,6846	95,8664	82,1023	68,3382	59,1621	54,5741	46,3156	42
43	119,9573	96,0699	82,2686	68,4675	59,2666	54,6662	46,3854	43
44	120,2304	96,2736	82,4352	68,5968	59,3712	54,7584	46,4553	44
45	120,5037	96,4775	82,6018	68,7263	59,4758	54,8506	46,5252	45
46	120,7774	96,6816	82,7687	68,8558	59,5805	54,9429	46,5951	46
47	121,0513	96,8859	82,9356	68,9855	59,6853	55,0352	46,6650	47
48	121,3256	97,0904	83,1028	69,1152	59,7901	55,1276	46,7350	48
49	121,6001	97,2951	83,2700	69,2451	59,8950	55,2200	46,8050	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	121,8750	97,5000	83,4375	69,3750	60,0000	55,3125	46,8750	50
51	122,1501	97,7051	83,6050	69,5051	60,1050	55,4050	46,9450	51
52	122,4256	97,9104	83,7728	69,6352	60,2101	55,4976	47,0150	52
53	122,7013	98,1159	83,9406	69,7655	60,3153	55,5902	47,0850	53
54	122,9774	98,3216	84,1087	69,8958	60,4205	55,6829	47,1551	54
55	123,2537	98,5275	84,2768	70,0263	60,5258	55,7756	47,2252	55
56	123,5304	98,7336	84,4452	70,1568	60,6312	55,8684	47,2953	56
57	123,8073	98,9399	84,6136	70,2875	60,7366	55,9612	47,3654	57
58	124,0846	99,1464	84,7823	70,4182	60,8421	56,0541	47,4356	58
59	124,3621	99,3531	84,9510	70,5491	60,9477	56,1470	47,5058	59
60	124,6400	99,5600	85,1200	70,6800	61,0533	56,2400	47,5760	60
61	124,9181	99,7671	85,2890	70,8111	61,1590	56,3330	47,6462	61
62	125,1966	99,9744	85,4583	70,9422	61,2648	56,4261	47,7164	62
63	125,4753	100,1819	85,6276	71,0735	61,3706	56,5192	47,7866	63
64	125,7544	100,3896	85,7972	71,2048	61,4765	56,6124	47,8569	64
65	126,0337	100,5975	85,9668	71,3363	61,5825	56,7056	47,9272	65
66	126,3134	100,8056	86,1367	71,4678	61,6885	56,7989	47,9975	66
67	126,5933	101,0139	86,3066	71,5995	61,7946	56,8922	48,0678	67
68	126,8736	101,2224	86,4768	71,7312	61,9008	56,9856	48,1382	68
69	127,1541	101,4311	86,6470	71,8631	62,0070	57,0790	48,2086	69
70	127,4350	101,6400	86,8175	71,9950	62,1133	57,1725	48,2790	70
71	127,7161	101,8491	86,9880	72,1271	62,2197	57,2660	48,3494	71
72	127,9976	102,0584	87,1588	72,2592	62,3261	57,3596	48,4198	72
73	128,2793	102,2679	87,3296	72,3915	62,4326	57,4532	48,4902	73
74	128,5614	102,4776	87,5007	72,5238	62,5392	57,5469	48,5607	74
75	128,8437	102,6875	87,6718	72,6563	62,6458	57,6406	48,6312	75
76	129,1264	102,8976	87,8432	72,7888	62,7525	57,7344	48,7017	76
77	129,4093	103,1079	88,0146	72,9215	62,8593	57,8282	48,7722	77
78	129,6926	103,3184	88,1863	73,0542	62,9661	57,9221	48,8428	78
79	129,9761	103,5291	88,3580	73,1871	63,0730	58,0160	48,9134	79
80	130,2600	103,7400	88,5300	73,3200	63,1800	58,1100	48,9840	80
81	130,5441	103,9511	88,7020	73,4531	63,2870	58,2040	49,0546	81
82	130,8286	104,1624	88,8743	73,5862	63,3941	58,2981	49,1252	82
83	131,1133	104,3739	89,0466	73,7195	63,5013	58,3922	49,1958	83
84	131,3984	104,5856	89,2192	73,8528	63,6085	58,4864	49,2665	84
85	131,6837	104,7975	89,3918	73,9863	63,7158	58,5806	49,3372	85
86	131,9694	105,0096	89,5647	74,1198	63,8232	58,6749	49,4079	86
87	132,2553	105,2219	89,7376	74,2535	63,9306	58,7692	49,4786	87
88	132,5416	105,4344	89,9108	74,3872	64,0381	58,8636	49,5494	88
89	132,8281	105,6471	90,0840	74,5211	64,1457	58,9580	49,6202	89
90	133,1150	105,8600	90,2575	74,6550	64,2533	59,0525	49,6910	90
91	133,4021	106,0731	90,4310	74,7891	64,3610	59,1470	49,7618	91
92	133,6896	106,2864	90,6048	74,9232	64,4688	59,2416	49,8326	92
93	133,9773	106,4999	90,7786	75,0575	64,5766	59,3362	49,9034	93
94	134,2654	106,7136	90,9527	75,1918	64,6845	59,4309	49,9743	94
95	134,5537	106,9275	91,1268	75,3263	64,7925	59,5256	50,0452	95
96	134,8424	107,1416	91,3012	75,4608	64,9005	59,6204	50,1161	96
97	135,1313	107,3559	91,4756	75,5955	65,0086	59,7152	50,1870	97
98	135,4206	107,5704	91,6503	75,7302	65,1168	59,8101	50,2580	98
99	135,7101	107,7851	91,8250	75,8651	65,2250	59,9050	50,3290	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	136,0000	108,0000	92,0000	76,0000	65,3333	60,0000	50,4000	0
1	136,2901	108,2151	92,1750	76,1351	65,4417	60,0950	50,4710	1
2	136,5806	108,4304	92,3503	76,2702	65,5501	60,1901	50,5420	2
3	136,8713	108,6459	92,5256	76,4055	65,6586	60,2852	50,6130	3
4	137,1624	108,8616	92,7012	76,5408	65,7672	60,3804	50,6841	4
5	137,4537	109,0775	92,8768	76,6763	65,8758	60,4756	50,7552	5
6	137,7454	109,2936	93,0527	76,8118	65,9845	60,5709	50,8263	6
7	138,0373	109,5099	93,2286	76,9475	66,0933	60,6662	50,8974	7
8	138,3296	109,7264	93,4048	77,0832	66,2021	60,7616	50,9686	8
9	138,6221	109,9431	93,5710	77,2191	66,3110	60,8570	51,0398	9
10	138,9150	110,1600	93,7575	77,3550	66,4200	60,9525	51,1110	10
11	139,2081	110,3771	93,9340	77,4911	66,5290	61,0480	51,1822	11
12	139,5016	110,5944	94,1108	77,6272	66,6381	61,1436	51,2534	12
13	139,7953	110,8119	94,2876	77,7635	66,7473	61,2392	51,3246	13
14	140,0894	111,0296	94,4647	77,8998	66,8565	61,3349	51,3959	14
15	140,3837	111,2475	94,6418	78,0363	66,9658	61,4306	51,4672	15
16	140,6784	111,4656	94,8192	78,1728	67,0752	61,5264	51,5385	16
17	140,9733	111,6839	94,9966	78,3095	67,1846	61,6222	51,6098	17
18	141,2686	111,9024	95,1743	78,4462	67,2941	61,7181	51,6812	18
19	141,5641	112,1211	95,3520	78,5831	67,4037	61,8140	51,7526	19
20	141,8600	112,3400	95,5300	78,7200	67,5133	61,9100	51,8240	20
21	142,1561	112,5591	95,7080	78,8571	67,6230	62,0060	51,8954	21
22	142,4526	112,7784	95,8863	78,9942	67,7328	62,1021	51,9668	22
23	142,7493	112,9979	96,0646	79,1315	67,8426	62,1982	52,0382	23
24	143,0464	113,2176	96,2432	79,2688	67,9525	62,2944	52,1097	24
25	143,3437	113,4375	96,4218	79,4063	68,0625	62,3906	52,1812	25
26	143,6414	113,6576	96,6007	79,5438	68,1725	62,4869	52,2527	26
27	143,9393	113,8779	96,7796	79,6815	68,2826	62,5832	52,3242	27
28	144,2376	114,0984	96,9588	79,8192	68,3928	62,6796	52,3958	28
29	144,5361	114,3191	97,1380	79,9571	68,5030	62,7760	52,4674	29
30	144,8350	114,5400	97,3175	80,0950	68,6133	62,8725	52,5390	30
31	145,1341	114,7611	97,4970	80,2331	68,7237	62,9690	52,6106	31
32	145,4336	114,9824	97,6768	80,3712	68,8341	63,0656	52,6822	32
33	145,7333	115,2039	97,8566	80,5095	68,9446	63,1622	52,7538	33
34	146,0334	115,4256	98,0367	80,6478	69,0552	63,2589	52,8255	34
35	146,3337	115,6475	98,2168	80,7863	69,1658	63,3556	52,8972	35
36	146,6344	115,8696	98,3972	80,9248	69,2765	63,4524	52,9689	36
37	146,9353	116,0919	98,5776	81,0635	69,3873	63,5492	53,0406	37
38	147,2366	116,3144	98,7583	81,2022	69,4981	63,6461	53,1124	38
39	147,5381	116,5371	98,9390	81,3411	69,6090	63,7430	53,1842	39
40	147,8400	116,7600	99,1200	81,4800	69,7200	63,8400	53,2560	40
41	148,1421	116,9831	99,3010	81,6191	69,8310	63,9370	53,3278	41
42	148,4446	117,2064	99,4823	81,7582	69,9421	64,0341	53,3996	42
43	148,7473	117,4299	99,6636	81,8975	70,0533	64,1312	53,4714	43
44	149,0504	117,6536	99,8452	82,0368	70,1645	64,2284	53,5433	44
45	149,3537	117,8775	100,0268	82,1763	70,2758	64,3256	53,6152	45
46	149,6574	118,1016	100,2087	82,3158	70,3872	64,4229	53,6871	46
47	149,9613	118,3259	100,3906	82,4555	70,4986	64,5202	58,7590	47
48	150,2656	118,5504	100,5728	82,5952	70,6101	64,6176	53,8310	48
49	150,5701	118,7751	100,7550	82,7351	70,7217	64,7150	53,9030	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	150,8750	119,0000	100,9375	82,8750	70,8333	64,8125	53,9750	50
51	151,1801	119,2251	101,1200	83,0151	70,9450	64,9100	54,0470	51
52	151,4856	119,4504	101,3028	83,1552	71,0568	65,0076	54,1190	52
53	151,7913	119,6759	101,4856	83,2955	71,1686	65,1052	54,1910	53
54	152,0974	119,9016	101,6687	83,4358	71,2805	65,2029	54,2631	54
55	152,4037	120,1275	101,8518	83,5763	71,3925	65,3006	54,3352	55
56	152,7104	120,3536	102,0352	83,7168	71,5045	65,3984	54,4073	56
57	153,0173	120,5799	102,2186	83,8575	71,6166	65,4962	54,4794	57
58	153,3246	120,8064	102,4023	83,9982	71,7288	65,5941	54,5516	58
59	153,6321	121,0331	102,5860	84,1391	71,8410	65,6920	54,6238	59
60	153,9400	121,2600	102,7700	84,2800	71,9533	65,7900	54,6960	60
61	154,2481	121,4871	102,9540	84,4211	72,0657	65,8880	54,7682	61
62	154,5566	121,7144	103,1383	84,5622	72,1781	65,9861	54,8404	62
63	154,8653	121,9419	103,3226	84,7035	72,2906	66,0842	54,9126	63
64	155,1744	122,1696	103,5072	84,8448	72,4032	66,1824	54,9849	64
65	155,4837	122,3975	103,6918	84,9863	72,5158	66,2806	55,0572	65
66	155,7934	122,6256	103,8767	85,1278	72,6285	66,3789	55,1295	66
67	156,1033	122,8539	104,0616	85,2695	72,7413	66,4772	55,2018	67
68	156,4136	123,0824	104,2468	85,4112	72,8541	66,5756	55,2742	68
69	156,7241	123,3111	104,4320	85,5531	72,9670	66,6740	55,3466	69
70	157,0350	123,5400	104,6175	85,6950	73,0800	66,7725	55,4190	70
71	157,3461	123,7691	104,8030	85,8371	73,1930	66,8710	55,4914	71
72	157,6576	123,9984	104,9888	85,9792	73,3061	66,9696	55,5638	72
73	157,9693	124,2279	105,1746	86,1215	73,4193	67,0682	55,6362	73
74	158,2814	124,4576	105,3607	86,2638	73,5325	67,1669	55,7087	74
75	158,5937	124,6875	105,5468	86,4063	73,6458	67,2656	55,7812	75
76	158,9064	124,9176	105,7332	86,5488	73,7592	67,3644	55,8537	76
77	159,2193	125,1479	105,9196	86,6915	73,8726	67,4632	55,9262	77
78	159,5326	125,3784	106,1063	86,8342	73,9861	67,5621	55,9988	78
79	159,8461	125,6091	106,2930	86,9771	74,0997	67,6610	56,0714	79
80	160,1600	125,8400	106,4800	87,1200	74,2133	67,7600	56,1440	80
81	160,4741	126,0711	106,6670	87,2631	74,3270	67,8590	56,2166	81
82	160,7886	126,3024	106,8543	87,4062	74,4408	67,9581	56,2892	82
83	161,1033	126,5339	107,0416	87,5495	74,5546	68,0572	56,3618	83
84	161,4184	126,7656	107,2292	87,6928	74,6685	68,1564	56,4345	84
85	161,7337	126,9975	107,4168	87,8363	74,7825	68,2556	56,5072	85
86	162,0494	127,2296	107,6047	87,9798	74,8965	68,3549	56,5799	86
87	162,3653	127,4619	107,7926	88,1235	75,0106	68,4542	56,6526	87
88	162,6816	127,6944	107,9808	88,2672	75,1248	68,5536	56,7254	88
89	162,9981	127,9271	108,1690	88,4111	75,2390	68,6530	56,7982	89
90	163,3150	128,1600	108,3575	88,5550	75,3533	68,7525	56,8710	90
91	163,6321	128,3931	108,5460	88,6991	75,4677	68,8520	56,9438	91
92	163,9496	128,6264	108,7348	88,8432	75,5821	68,9516	57,0166	92
93	164,2673	128,8599	108,9236	88,9875	75,6966	69,0512	57,0894	93
94	164,5854	129,0936	109,1127	89,1318	75,8112	69,1509	57,1623	94
95	164,9037	129,3275	109,3018	89,2763	75,9258	69,2506	57,2352	95
96	165,2224	129,5616	109,4912	89,4208	76,0405	69,3504	57,3081	96
97	165,5413	129,7959	109,6806	89,5655	76,1553	69,4502	57,3810	97
98	165,8606	130,0304	109,8703	89,7102	76,2701	69,5501	57,4540	98
99	166,1801	130,2651	110,0600	89,8551	76,3850	69,6500	57,5270	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	166,5000	130,5000	110,2500	90,0000	76,5000	69,7500	57,6000	0
1	166,8201	130,7351	110,4400	90,1451	76,6150	69,8500	57,6730	1
2	167,1406	130,9704	110,6303	90,2902	76,7301	69,9501	57,7460	2
3	167,4613	131,2059	110,8206	90,4355	76,8453	70,0502	57,8190	3
4	167,7824	131,4416	111,0112	90,5808	76,9605	70,1504	57,8921	4
5	168,1037	131,6775	111,2018	90,7263	77,0758	70,2506	57,9652	5
6	168,4254	131,9136	111,3927	90,8718	77,1912	70,3509	58,0383	6
7	168,7473	132,1499	111,5836	91,0175	77,3066	70,4512	58,1114	7
8	169,0696	132,3864	111,7748	91,1632	77,4221	70,5516	58,1846	8
9	169,3921	132,6231	111,9660	91,3091	77,5377	70,6520	58,2578	9
10	169,7150	132,8600	112,1575	91,4550	77,6533	70,7525	58,3310	10
11	170,0381	133,0971	112,3490	91,6011	77,7690	70,8530	58,4042	11
12	170,3616	133,3344	112,5408	91,7472	77,8848	70,9536	58,4774	12
13	170,6853	133,5719	112,7326	91,8935	78,0006	71,0542	58,5506	13
14	171,0094	133,8096	112,9247	92,0398	78,1165	71,1549	58,6239	14
15	171,3337	134,0475	113,1168	92,1863	78,2325	71,2556	58,6972	15
16	171,6584	134,2856	113,3092	92,3328	78,3485	71,3564	58,7705	16
17	171,9833	134,5239	113,5016	92,4795	78,4646	71,4572	58,8438	17
18	172,3086	134,7624	113,6943	92,6262	78,5808	71,5581	58,9172	18
19	172,6341	135,0011	113,8870	92,7731	78,6970	71,6590	58,9906	19
20	172,9600	135,2400	114,0800	92,9200	78,8133	71,7600	59,0640	20
21	173,2861	135,4791	114,2730	93,0671	78,9297	71,8610	59,1374	21
22	173,6126	135,7184	114,4663	93,2142	79,0461	71,9621	59,2108	22
23	173,9393	135,9579	114,6596	93,3615	79,1626	72,0632	59,2842	23
24	174,2664	136,1976	114,8532	93,5088	79,2792	72,1644	59,3577	24
25	174,5937	136,4375	115,0468	93,6563	79,3958	72,2656	59,4312	25
26	174,9214	136,6776	115,2407	93,8038	79,5125	72,3669	59,5047	26
27	175,2493	136,9179	115,4346	93,9515	79,6293	72,4682	59,5782	27
28	175,5776	137,1584	115,6288	94,0992	79,7461	72,5696	59,6518	28
29	175,9061	137,3991	115,8230	94,2471	79,8630	72,6710	59,7254	29
30	176,2350	137,6400	116,0175	94,3950	79,9800	72,7725	59,7990	30
31	176,5641	137,8811	116,2120	94,5431	80,0970	72,8740	59,8726	31
32	176,8936	138,1224	116,4068	94,6912	80,2141	72,9756	59,9462	32
33	177,2233	138,3639	116,6016	94,8395	80,3313	73,0772	60,0198	33
34	177,5534	138,6056	116,7967	94,9878	80,4485	73,1789	60,0935	34
35	177,8837	138,8475	116,9918	95,1363	80,5658	73,2806	60,1672	35
36	178,2144	139,0896	117,1872	95,2848	80,6832	73,3824	60,2409	36
37	178,5453	139,3319	117,3826	95,4335	80,8006	73,4842	60,3146	37
38	178,8766	139,5744	117,5783	95,5822	80,9181	73,5861	60,3884	38
39	179,2081	139,8171	117,7740	95,7311	81,0357	73,6880	60,4622	39
40	179,5400	140,0600	117,9700	95,8800	81,1533	73,7900	60,5360	40
41	179,8721	140,3031	118,1660	96,0291	81,2710	73,8920	60,6098	41
42	180,2046	140,5464	118,3623	96,1782	81,3888	73,9941	60,6836	42
43	180,5373	140,7899	118,5586	96,3275	81,5066	74,0962	60,7574	43
44	180,8704	141,0336	118,7552	96,4768	81,6245	74,1984	60,8313	44
45	181,2037	141,2775	118,9518	96,6263	81,7425	74,3006	60,9052	45
46	181,5374	141,5216	119,1487	96,7758	81,8605	74,4029	60,9791	46
47	181,8713	141,7659	119,3456	96,9255	81,9786	74,5052	61,0530	47
48	182,2056	142,0104	119,5428	97,0752	82,0968	74,6076	61,1270	48
49	182,5401	142,2551	119,7400	97,2251	82,2150	74,7100	61,2010	49
Centímetros	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centi-metros.	TERRAPLÉN	DESMONTE						Centi-metros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	182,8750	142,5000	119,9375	97,3750	82,3333	74,8125	61,2750	50
51	183,2101	142,7451	120,1350	97,5251	82,4517	74,9150	61,3490	51
52	183,5456	142,9904	120,3328	97,6752	82,5701	75,0176	61,4230	52
53	183,8813	143,2359	120,5306	97,8255	82,6886	75,1202	61,4970	53
54	184,2174	143,4816	120,7287	97,9758	82,8072	75,2229	61,5711	54
55	184,5537	143,7275	120,9268	98,1263	82,9258	75,3256	61,6452	55
56	184,8904	143,9736	121,1252	98,2768	83,0445	75,4284	61,7193	56
57	185,2273	144,2199	121,3236	98,4275	83,1633	75,5312	61,7934	57
58	185,5646	144,4664	121,5223	98,5782	83,2821	75,6341	61,8676	58
59	185,9021	144,7131	121,7210	98,7291	83,4010	75,7370	61,9418	59
60	186,2400	144,9600	121,9200	98,8800	83,5200	75,8400	62,0160	60
61	186,5781	145,2071	122,1190	99,0311	83,6390	75,9430	62,0902	61
62	186,9166	145,4544	122,3183	99,1822	83,7581	76,0461	62,1644	62
63	187,2553	145,7019	122,5176	99,3335	83,8773	76,1492	62,2386	63
64	187,5944	145,9496	122,7172	99,4848	83,9965	76,2524	62,3129	64
65	187,9337	146,1975	122,9168	99,6363	84,1158	76,3556	62,3872	65
66	188,2734	146,4456	123,1167	99,7878	84,2352	76,4589	62,4615	66
67	188,6133	146,6939	123,3166	99,9395	84,3546	76,5622	62,5358	67
68	188,9536	146,9424	123,5168	100,0912	84,4741	76,6656	62,6102	68
69	189,2941	147,1911	123,7170	100,2431	84,5937	76,7690	62,6846	69
70	189,6350	147,4400	123,9175	100,3950	84,7133	76,8725	62,7590	70
71	189,9761	147,6891	124,1180	100,5471	84,8330	76,9760	62,8334	71
72	190,3176	147,9384	124,3188	100,6992	84,9528	77,0796	62,9078	72
73	190,6593	148,1879	124,5196	100,8515	85,0726	77,1832	62,9822	73
74	191,0014	148,4376	124,7207	101,0038	85,1925	77,2869	63,0567	74
75	191,3437	148,6875	124,9218	101,1563	85,3125	77,3906	63,1312	75
76	191,6864	148,9376	125,1232	101,3088	95,4325	77,4944	63,2057	76
77	192,0293	149,1879	125,3246	101,4615	85,5526	77,5982	63,2802	77
78	192,3726	149,4384	125,5263	101,6142	85,6728	77,7021	63,3548	78
79	192,7161	149,6891	125,7280	101,7671	85,7930	77,8060	63,4294	79
80	193,0600	149,9400	125,9300	101,9200	85,9133	77,9100	63,5040	80
81	193,4041	150,1911	126,1320	102,0731	86,0337	78,0140	63,5786	81
82	193,7486	150,4424	126,3343	102,2262	86,1541	78,1181	63,6532	82
83	194,0933	150,6939	126,5366	102,3795	86,2746	78,2222	63,7278	83
84	194,4384	150,9456	126,7392	102,5328	86,3952	78,3264	63,8025	84
85	194,7837	151,1975	126,9418	102,6863	86,5158	78,4306	63,8772	85
86	195,1294	151,4496	127,1447	102,8398	86,6365	78,5349	63,9519	86
87	195,4753	151,7019	127,3476	102,9935	86,7573	78,6392	64,0266	87
88	195,8216	151,9544	127,5508	103,1472	86,8781	78,7436	64,1014	88
89	196,1681	152,2071	127,7540	103,3011	86,9990	78,8480	64,1762	89
90	196,5150	152,4600	127,9575	103,4550	87,1200	78,9525	64,2510	90
91	196,8621	152,7131	128,1610	103,6091	87,2410	79,0570	64,3258	91
92	197,2096	152,9664	128,3648	103,7632	87,3621	79,1616	64,4006	92
93	197,5573	153,2199	128,5686	103,9175	87,4833	79,2662	64,4754	93
94	197,9054	153,4736	128,7727	104,0718	87,6045	79,3709	64,5503	94
95	198,2537	153,7275	128,9768	104,2263	87,7258	79,4756	64,6252	95
96	198,6024	153,9816	129,1812	104,3808	87,8472	79,5804	64,7001	96
97	198,9513	154,2359	129,3856	104,5355	87,9686	79,6852	64,7750	97
98	199,3006	154,4904	129,5903	104,6902	88,0901	79,7901	64,8500	98
99	199,6501	154,7451	129,7950	104,8451	88,2117	79,8950	64,9250	99
Centi-metros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centi-metros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	200,0000	155,0000	130,0000	105,0000	88,3333	80,0000	65,0000	0
1	200,3501	155,2551	130,2050	105,1551	88,4550	80,1050	65,0750	1
2	200,7006	155,5104	130,4103	105,3102	88,5768	80,2101	65,1500	2
3	201,0513	155,7659	130,6156	105,4655	88,6986	80,3152	65,2250	3
4	201,4024	156,0216	130,8212	105,6208	88,8205	80,4204	65,3001	4
5	201,7537	156,2775	131,0268	105,7763	88,9425	80,5256	65,3752	5
6	202,1054	156,5336	131,2327	105,9318	89,0645	80,6309	65,4503	6
7	202,4573	156,7899	131,4386	106,0875	89,1866	80,7362	65,5254	7
8	202,8096	157,0464	131,6448	106,2432	89,3088	80,8416	65,6006	8
9	203,1621	157,3031	131,8510	106,3991	89,4310	80,9470	65,6758	9
10	203,5150	157,5600	132,0575	106,5550	89,5533	81,0525	65,7510	10
11	203,8681	157,8171	132,2640	106,7111	89,6757	81,1580	65,8262	11
12	204,2216	158,0744	132,4708	106,8672	89,7981	81,2636	65,9014	12
13	204,5753	158,3319	132,6776	107,0235	89,9206	81,3692	65,9766	13
14	204,9294	158,5896	132,8847	107,1798	90,0432	81,4749	66,0519	14
15	205,2837	158,8475	133,0918	107,3363	90,1658	81,5806	66,1272	15
16	205,6384	159,1056	133,2992	107,4928	90,2885	81,6864	66,2025	16
17	205,9933	159,3639	133,5066	107,6495	90,4113	81,7922	66,2778	17
18	206,3486	159,6224	133,7143	107,8062	90,5341	81,8981	66,3532	18
19	206,7041	159,8811	133,9220	107,9631	90,6570	82,0040	66,4286	19
20	207,0600	160,1400	134,1300	108,1200	90,7800	82,1100	66,5040	20
21	207,4161	160,3991	134,3380	108,2771	90,9030	82,2160	66,5794	21
22	207,7726	160,6584	134,5463	108,4342	91,0261	82,3221	66,6548	22
23	208,1293	160,9179	134,7546	108,5915	91,1493	82,4282	66,7302	23
24	208,4864	161,1776	134,9632	108,7488	91,2725	82,5344	66,8057	24
25	208,8437	161,4375	135,1718	108,9063	91,3958	82,6406	66,8812	25
26	209,2014	161,6976	135,3807	109,0638	91,5192	82,7469	66,9567	26
27	209,5593	161,9579	135,5896	109,2215	91,6426	82,8532	67,0322	27
28	209,9176	162,2184	135,7988	109,3792	91,7661	82,9596	67,1078	28
29	210,2761	162,4791	136,0080	109,5371	91,8897	83,0660	67,1834	29
30	210,6350	162,7400	136,2175	109,6950	92,0133	83,1725	67,2590	30
31	210,9941	163,0011	136,4270	109,8531	92,1370	83,2790	67,3346	31
32	211,3536	163,2624	136,6368	110,0112	92,2608	83,3856	67,4102	32
33	211,7133	163,5239	136,8466	110,1695	92,3846	83,4922	67,4858	33
34	212,0734	163,7856	137,0567	110,3278	92,5085	83,5989	67,5615	34
35	212,4337	164,0475	137,2668	110,4863	92,6325	83,7056	67,6372	35
36	212,7944	164,3096	137,4772	110,6448	92,7565	83,8124	67,7129	36
37	213,1553	164,5719	137,6876	110,8035	92,8806	83,9192	67,7886	37
38	213,5166	164,8344	137,8983	110,9622	93,0048	84,0261	67,8644	38
39	213,8781	165,0971	138,1090	111,1211	93,1290	84,1330	67,9402	39
40	214,2400	165,3600	138,3200	111,2800	93,2533	84,2400	68,0160	40
41	214,6021	165,6231	138,5310	111,4391	93,3777	84,3470	68,0918	41
42	214,9646	165,8864	138,7423	111,5982	93,5021	84,4541	68,1676	42
43	215,3273	166,1499	138,9536	111,7575	93,6266	84,5612	68,2434	43
44	215,6904	166,4136	139,1652	111,9168	93,7512	84,6684	68,3193	44
45	216,0537	166,6775	139,3768	112,0763	93,8758	84,7756	68,3952	45
46	216,4174	166,9416	139,5887	112,2358	94,0005	84,8829	68,4711	46
47	216,7813	167,2059	139,8006	112,3955	94,1253	84,9902	68,5470	47
48	217,1456	167,4704	140,0128	112,5552	94,2501	85,0976	68,6230	48
49	217,5101	167,7351	140,2250	112,7151	94,3750	85,2050	68,6990	49
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	217,8750	168,0000	140,4375	112,8750	94,5000	85,3125	68,7750	50
51	218,2401	168,2651	140,6500	113,0351	94,6250	85,4200	68,8510	51
52	218,6056	168,5304	140,8628	113,1952	94,7501	85,5276	68,9270	52
53	218,9713	168,7959	141,0756	113,3555	94,8753	85,6352	69,0030	53
54	219,3374	169,0616	141,2887	113,5158	95,0005	85,7429	69,0791	54
55	219,7037	169,3275	141,5018	113,6763	95,1258	85,8506	69,1552	55
56	220,0704	169,5936	141,7152	113,8368	95,2512	85,9584	69,2313	56
57	220,4373	169,8599	141,9286	113,9975	95,3766	86,0662	69,3074	57
58	220,8046	170,1264	142,1423	114,1582	95,5021	86,1741	69,3836	58
59	221,1721	170,3931	142,3560	114,3191	95,6277	86,2820	69,4598	59
60	221,5400	170,6600	142,5700	114,4800	95,7533	86,3900	69,5360	60
61	221,9081	170,9271	142,7840	114,6411	95,8790	86,4980	69,6122	61
62	222,2766	171,1944	142,9983	114,8022	96,0048	86,6061	69,6884	62
63	222,6453	171,4619	143,2126	114,9635	96,1306	86,7142	69,7646	63
64	223,0144	171,7296	143,4272	115,1248	96,2565	86,8224	69,8409	64
65	223,3837	171,9975	143,6418	115,2863	96,3825	86,9306	69,9172	65
66	223,7534	172,2656	143,8567	115,4478	96,5085	87,0389	69,9935	66
67	224,1233	172,5339	144,0716	115,6095	96,6346	87,1472	70,0698	67
68	224,4936	172,8024	144,2868	115,7712	96,7508	87,2556	70,1462	68
69	224,8641	173,0711	144,5020	115,9331	96,8870	87,3640	70,2226	69
70	225,2350	173,3400	144,7175	116,0950	97,0133	87,4725	70,2990	70
71	225,6061	173,6091	144,9330	116,2571	97,1397	87,5810	70,3754	71
72	225,9776	173,8784	145,1488	116,4192	97,2661	87,6896	70,4518	72
73	226,3493	174,1479	145,3646	116,5815	97,3926	87,7982	70,5282	73
74	226,7214	174,4176	145,5807	116,7438	97,5192	87,9069	70,6047	74
75	227,0937	174,6875	145,7968	116,9063	97,6458	88,0156	70,6812	75
76	227,4664	174,9576	146,0132	117,0688	97,7725	88,1244	70,7577	76
77	227,8393	175,2279	146,2296	117,2315	97,8993	88,2332	70,8342	77
78	228,2126	175,4984	146,4463	117,3942	98,0261	88,3421	70,9108	78
79	228,5861	175,7691	146,6630	117,5571	98,1530	88,4510	71,9874	79
80	228,9600	176,0400	146,8800	117,7200	98,2800	88,5600	71,0640	80
81	229,3341	176,3111	147,0970	117,8831	98,4070	88,6690	71,1406	81
82	229,7086	176,5824	147,3143	118,0462	98,5341	88,7781	71,2172	82
83	230,0833	176,8539	147,5316	118,2095	98,6613	88,8872	71,2938	83
84	230,4584	177,1256	147,7492	118,3728	98,7885	88,9964	71,3705	84
85	230,8337	177,3975	147,9668	118,5363	98,9158	89,1056	71,4472	85
86	231,2094	177,6696	148,1847	118,6998	99,0432	89,2149	71,5239	86
87	231,5853	177,9419	148,4026	118,8635	99,1706	89,3242	71,6006	87
88	231,9616	178,2144	148,6208	119,0272	99,2981	89,4336	71,6774	88
89	232,3381	178,4871	148,8390	119,1911	99,4257	89,5430	71,7542	89
90	232,7150	178,7600	149,0575	119,3550	99,5533	89,6525	71,8310	90
91	233,0921	179,0331	149,2760	119,5191	99,6810	89,7620	71,9078	91
92	233,4696	179,3064	149,4948	119,6832	99,8088	89,8716	71,9846	92
93	233,8473	179,5799	149,7136	119,8475	99,9366	89,9812	72,0614	93
94	234,2254	179,8536	149,9327	120,0118	100,0645	90,0909	72,1383	94
95	234,6037	180,1275	150,1518	120,1763	100,1925	90,2006	72,2152	95
96	234,9824	180,4016	150,3712	120,3408	100,3205	90,3104	72,2921	96
97	235,3613	180,6759	150,5906	120,5055	100,4486	90,4202	72,3690	97
98	235,7406	180,9504	150,8103	120,6702	100,5768	90,5301	72,4460	98
99	236,1201	181,2251	151,0300	120,8351	100,7050	90,6400	72,5230	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	236,5000	181,5000	151,2500	121,0000	100,8333	90,7500	72,6000	0
1	236,8801	181,7751	151,4700	121,1651	100,9617	90,8600	72,6770	1
2	237,2606	182,0504	151,6903	121,3302	101,0901	90,9701	72,7540	2
3	237,6413	182,3259	151,9106	121,4955	101,2186	91,0802	72,8310	3
4	238,0224	182,6016	152,1312	121,6608	101,3472	91,1904	72,9081	4
5	238,4037	182,8775	152,3518	121,8263	101,4758	91,3006	72,9852	5
6	238,7854	183,1536	152,5727	121,9918	101,6045	91,4109	73,0623	6
7	239,1673	183,4299	152,7936	122,1575	101,7333	91,5212	73,1394	7
8	239,5496	183,7064	153,0148	122,3232	101,8621	91,6316	73,2166	8
9	239,9321	183,9831	153,2360	122,4891	101,9910	91,7420	73,2938	9
10	240,3150	184,2600	153,4575	122,6550	102,1200	91,8525	73,3710	10
11	240,6981	184,5371	153,6790	122,8211	102,2490	91,9630	73,4482	11
12	241,0816	184,8144	153,9008	122,9872	102,3781	92,0736	73,5254	12
13	241,4653	185,0919	154,1226	123,1535	102,5073	92,1842	73,6026	13
14	241,8494	185,3696	154,3447	123,3198	102,6365	92,2949	73,6799	14
15	242,2337	185,6475	154,5668	123,4863	102,7658	92,4056	73,7572	15
16	242,6184	185,9256	154,7892	123,6528	102,8952	92,5164	73,8345	16
17	243,0033	186,2039	155,0116	123,8195	103,0246	92,6272	73,9118	17
18	243,3886	186,4824	155,2343	123,9862	103,1541	92,7381	73,9892	18
19	243,7741	186,7611	155,4570	124,1531	103,2837	92,8490	74,0666	19
20	244,1600	187,0400	155,6800	124,3200	103,4133	92,9600	74,1440	20
21	244,5461	187,3191	155,9030	124,4871	103,5430	93,0710	74,2214	21
22	244,9326	187,5984	156,1263	124,6542	103,6728	93,1821	74,2988	22
23	245,3193	187,8779	156,3496	124,8215	103,8026	93,2932	74,3762	23
24	245,7064	188,1576	156,5732	124,9888	103,9325	93,4044	74,4537	24
25	246,0937	188,4375	156,7968	125,1563	104,0625	93,5156	74,5312	25
26	246,4814	188,7176	157,0207	125,3238	104,1925	93,6269	74,6087	26
27	246,8693	188,9979	157,2446	125,4915	104,3226	93,7382	74,6862	27
28	247,2576	189,2784	157,4688	125,6592	104,4528	93,8496	74,7638	28
29	247,6461	189,5591	157,6930	125,8271	104,5830	93,9610	74,8414	29
30	248,0350	189,8400	157,9175	125,9950	104,7133	94,0725	74,9190	30
31	248,4241	190,1211	158,1420	126,1631	104,8437	94,1840	74,9966	31
32	248,8136	190,4024	158,3668	126,3312	104,9741	94,2956	75,0742	32
33	249,2033	190,6839	158,5916	126,4995	105,1046	94,4072	75,1518	33
34	249,5934	190,9656	158,8167	126,6678	105,2352	94,5189	75,2295	34
35	249,9837	191,2475	159,0418	126,8363	105,3658	94,6306	75,3072	35
36	250,3744	191,5296	159,2672	127,0048	105,4965	94,7424	75,3849	36
37	250,7653	191,8119	159,4926	127,1735	105,6273	94,8542	75,4626	37
38	251,1566	192,0944	159,7183	127,3422	105,7581	94,9661	75,5404	38
39	251,5481	192,3771	159,9440	127,5111	105,8890	95,0780	75,6182	39
40	251,9400	192,6600	160,1700	127,6800	106,0200	95,1900	75,6960	40
41	252,2321	192,9431	160,3960	127,8491	106,1510	95,3020	75,7738	41
42	252,7246	193,2264	160,6223	128,0182	106,2821	95,4141	75,8516	42
43	253,1173	193,5099	160,8486	128,1875	106,4133	95,5262	75,9294	43
44	253,5104	193,7936	161,0752	128,3568	106,5445	95,6384	76,0073	44
45	253,9037	194,0775	161,3018	128,5263	106,6758	95,7506	76,0852	45
46	254,2974	194,3616	161,5287	128,6958	106,8072	95,8629	76,1631	46
47	254,6913	194,6459	161,7556	128,8655	106,9386	95,9752	76,2410	47
48	255,0856	194,9304	161,9828	129,0352	107,0701	96,0876	76,3190	48
49	255,4801	195,2151	162,2100	129,2051	107,2017	96,2000	76,3970	49
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	255,8750	195,5000	162,4375	129,3750	107,3333	96,3125	76,4750	50
51	256,2701	195,7851	162,6650	129,5451	107,4650	96,4250	76,5530	51
52	256,6656	196,0704	162,8928	129,7152	107,5968	96,5376	76,6310	52
53	257,0613	196,3559	163,1206	129,8855	107,7286	96,6502	76,7090	53
54	257,4574	196,6416	163,3487	130,0558	107,8605	96,7629	76,7871	54
55	257,8537	196,9275	163,5768	130,2263	107,9925	96,8756	76,8652	55
56	258,2504	197,2136	163,8052	130,3968	108,1245	96,9884	76,9433	56
57	258,6473	197,4999	164,0336	130,5675	108,2566	97,1012	77,0214	57
58	259,0446	197,7864	164,2623	130,7382	108,3888	97,2141	77,0996	58
59	259,4421	198,0731	164,4910	130,9091	108,5210	97,3270	77,1778	59
60	259,8400	198,3600	164,7200	131,0800	108,6533	97,4400	77,2560	60
61	260,2381	198,6471	164,9490	131,2511	108,7857	97,5530	77,3342	61
62	260,6366	198,9344	165,1783	131,4222	108,9181	97,6661	77,4124	62
63	261,0353	199,2219	165,4076	131,5935	109,0506	97,7792	77,4906	63
64	261,4344	199,5096	165,6372	131,7648	109,1832	97,8924	77,5689	64
65	261,8337	199,7975	165,8668	131,9363	109,3158	98,0056	77,6472	65
66	262,2334	200,0856	166,0967	132,1078	109,4485	98,1189	77,7255	66
67	262,6333	200,3739	166,3266	132,2795	109,5813	98,2322	77,8038	67
68	263,0336	200,6624	166,5568	132,4512	109,7141	98,3456	77,8822	68
69	263,4341	200,9511	166,7870	132,6231	109,8470	98,4590	77,9606	69
70	263,8350	201,2400	167,0175	132,7950	109,9800	98,5725	78,0390	70
71	264,2361	201,5291	167,2480	132,9671	110,1130	98,6860	78,1174	71
72	264,6376	201,8184	167,4788	133,1392	110,2461	98,7996	78,1958	72
73	265,0393	202,1079	167,7096	133,3115	110,3793	98,9132	78,2742	73
74	265,4414	202,3976	167,9407	133,4838	110,5125	99,0269	78,3527	74
75	265,8437	202,6875	168,1718	133,6563	110,6458	99,1406	78,4312	75
76	266,2464	202,9776	168,4032	133,8288	110,7792	99,2544	78,5097	76
77	266,6493	203,2679	168,6346	134,0015	110,9126	99,3682	78,5882	77
78	267,0526	203,5584	168,8663	134,1742	111,0461	99,4821	78,6668	78
79	267,4561	203,8491	169,0980	134,3471	111,1797	99,5960	78,7454	79
80	267,8600	204,1400	169,3300	134,5200	111,3133	99,7100	78,8240	80
81	268,2641	204,4311	169,5620	134,6931	111,4470	99,8240	78,9026	81
82	268,6686	204,7224	169,7943	134,8662	111,5808	99,9381	78,9812	82
83	269,0733	205,0139	170,0266	135,0395	111,7146	100,0522	79,0598	83
84	269,4784	205,3056	170,2592	135,2128	111,8485	100,1664	79,1385	84
85	269,8837	205,5975	170,4918	135,3863	111,9825	100,2806	79,2172	85
86	270,2894	205,8896	170,7247	135,5598	112,1165	100,3949	79,2959	86
87	270,6953	206,1819	170,9576	135,7335	112,2506	100,5092	79,3746	87
88	271,1016	206,4744	171,1908	135,9072	112,3848	100,6236	79,4534	88
89	271,5081	206,7671	171,4240	136,0811	112,5190	100,7380	79,5322	89
90	271,9150	207,0600	171,6575	136,2550	112,6533	100,8525	79,6110	90
91	272,3221	207,3531	171,8910	136,4291	112,7877	100,9670	79,6898	91
92	272,7296	207,6464	172,1248	136,6032	112,9221	101,0816	79,7686	92
93	273,1373	207,9399	172,3586	136,7775	113,0566	101,1962	79,8474	93
94	273,5454	208,2336	172,5927	136,9518	113,1912	101,3109	79,9263	94
95	273,9537	208,5275	172,8268	137,1263	113,3258	101,4256	80,0052	95
96	274,3624	208,8216	173,0612	137,3008	113,4605	101,5404	80,0841	96
97	274,7713	209,1159	173,2956	137,4755	113,5953	101,6552	80,1630	97
98	275,1806	209,4104	173,5303	137,6502	113,7301	101,7701	80,2420	98
99	275,5901	209,7051	173,7650	137,8251	113,8650	101,8850	80,3210	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	276,0000	210,0000	174,0000	138,0000	114,0000	102,0000	80,4000	0
1	276,4101	210,2951	174,2350	138,1751	114,1350	102,1150	80,4790	1
2	276,8206	210,5904	174,4703	138,3502	114,2701	102,2301	80,5580	2
3	277,2313	210,8859	174,7056	138,5255	114,4053	102,3452	80,6370	3
4	277,6424	211,1816	174,9412	138,7008	114,5405	102,4604	80,7161	4
5	278,0537	211,4775	175,1768	138,8763	114,6758	102,5756	80,7952	5
6	278,4654	211,7736	175,4127	139,0518	114,8112	102,6909	80,8743	6
7	278,8773	212,0699	175,6486	139,2275	114,9466	102,8062	80,9534	7
8	279,2896	212,3664	175,8848	139,4032	115,0821	102,9216	81,0326	8
9	279,7021	212,6631	176,1210	139,5791	115,2177	103,0370	81,1118	9
10	280,1150	212,9600	176,3575	139,7550	115,3533	103,1525	81,1910	10
11	280,5281	213,2571	176,5940	139,9311	115,4890	103,2680	81,2702	11
12	280,9416	213,5544	176,8308	140,1072	115,6248	103,3836	81,3494	12
13	281,3553	213,8519	177,0676	140,2835	115,7606	103,4992	81,4286	13
14	281,7694	214,1496	177,3047	140,4598	115,8965	103,6149	81,5079	14
15	282,1837	214,4475	177,5418	140,6363	116,0325	103,7306	81,5872	15
16	282,5984	214,7456	177,7792	140,8128	116,1685	103,8464	81,6665	16
17	283,0133	215,0439	178,0166	140,9895	116,3046	103,9622	81,7458	17
18	283,4286	215,3424	178,2543	141,1662	116,4408	104,0781	81,8252	18
19	283,8441	215,6411	178,4920	141,3431	116,5770	104,1940	81,9046	19
20	284,2600	215,9400	178,7300	141,4200	116,7133	104,3100	81,9840	20
21	284,6761	216,2391	178,9680	141,6971	116,8497	104,4260	82,0634	21
22	285,0926	216,5384	179,2063	141,8742	116,9861	104,5421	82,1428	22
23	285,5093	216,8379	179,4446	142,0515	117,1226	104,6582	82,2222	23
24	285,9264	217,1376	179,6832	142,2288	117,2592	104,7744	82,3017	24
25	286,3437	217,4375	179,9218	142,4063	117,3958	104,8906	82,3812	25
26	286,7614	217,7376	180,1607	142,5838	117,5325	105,0069	82,4607	26
27	287,1793	218,0379	180,3996	142,7615	117,6693	105,1232	82,5402	27
28	287,5976	218,3384	180,6388	142,9392	117,8061	105,2396	82,6198	28
29	288,0161	218,6391	180,8780	143,1171	117,9430	105,3560	82,6994	29
30	288,4350	218,9400	181,1175	143,2950	118,0800	105,4725	82,7790	30
31	288,8541	219,2411	181,3570	143,4731	118,2170	105,5890	82,8586	31
32	289,2736	219,5424	181,5968	143,6512	118,3541	105,7056	82,9382	32
33	289,6933	219,8439	181,8366	143,8295	118,4913	105,8222	83,0178	33
34	290,1134	220,1456	182,0767	144,0078	118,6285	105,9389	83,0975	34
35	290,5337	220,4475	182,3168	144,1863	118,7658	106,0556	83,1772	35
36	290,9544	220,7496	182,5572	144,3648	118,9032	106,1724	83,2569	36
37	291,3753	221,0519	182,7976	144,5435	119,0406	106,2892	83,3366	37
38	291,7966	221,3544	183,0383	144,7222	119,1781	106,4061	83,4164	38
39	292,2181	221,6571	183,2790	144,9011	119,3157	106,5230	83,4962	39
40	292,6400	221,9600	183,5200	145,0800	119,4533	106,6400	83,5760	40
41	293,0621	222,2631	183,7610	145,2591	119,5910	106,7570	83,6558	41
42	293,4846	222,5664	184,0023	145,4382	119,7288	106,8741	83,7356	42
43	293,9073	222,8699	184,2436	145,6175	119,8666	106,9912	83,8154	43
44	294,3304	223,1736	184,4852	145,7968	120,0045	107,1084	83,8953	44
45	294,7537	223,4775	184,7268	145,9763	120,1425	107,2256	83,9752	45
46	295,1774	223,7816	184,9687	146,1558	120,2805	107,3429	84,0551	46
47	295,6013	224,0859	185,2106	146,3355	120,4186	107,4602	84,1350	47
48	296,0256	224,3904	185,4528	146,5152	120,5568	107,5776	84,2150	48
49	296,4501	224,6951	185,6950	146,6951	120,6950	107,6950	84,2950	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	296,8750	225,0000	185,9375	146,8750	120,8333	107,8125	84,3750	50
51	297,3001	225,3051	186,1800	147,0551	120,9717	107,9300	84,4550	51
52	297,7256	225,6104	186,4228	147,2352	121,1101	108,0476	84,5350	52
53	298,1513	225,9159	186,6656	147,4155	121,2486	108,1652	84,6150	53
54	298,5774	226,2216	186,9087	147,5958	121,3872	108,2829	84,6951	54
55	299,0037	226,5275	187,1518	147,7763	121,5258	108,4006	84,7752	55
56	299,4304	226,8336	187,3952	147,9568	121,6645	108,5184	84,8553	56
57	299,8573	227,1399	187,6386	148,1375	121,8033	108,6362	84,9354	57
58	300,2846	227,4464	187,8823	148,3182	121,9421	108,7541	85,0156	58
59	300,7121	227,7531	188,1260	148,4991	122,0810	108,8720	85,0958	59
60	301,1400	228,0600	188,3700	148,6800	122,2200	108,9900	85,1760	60
61	301,5681	228,3671	188,6140	148,8611	122,3590	109,1080	85,2562	61
62	301,9966	228,6744	188,8583	149,0422	122,4981	109,2261	85,3364	62
63	302,4253	228,9819	189,1026	149,2235	122,6373	109,3442	85,4166	63
64	302,8544	229,2896	189,3472	149,4048	122,7765	109,4624	85,4969	64
65	303,2837	229,5975	189,5918	149,5863	122,9158	109,5806	85,5772	65
66	303,7134	229,9056	189,8367	149,7678	123,0552	109,6989	85,6575	66
67	304,1433	230,2139	190,0816	149,9495	123,1946	109,8172	85,7378	67
68	304,5736	230,5224	190,3268	150,1312	123,3341	109,9356	85,8182	68
69	305,0041	230,8311	190,5720	150,3131	123,4737	110,0540	85,8986	69
70	305,4350	231,1400	190,8175	150,4950	123,6133	110,1725	85,9790	70
71	305,8661	231,4491	191,0630	150,6771	123,7530	110,2910	86,0594	71
72	306,2976	231,7584	191,3088	150,8592	123,8928	110,4096	86,1398	72
73	306,7293	232,0679	191,5546	151,0415	124,0326	110,5282	86,2202	73
74	307,1614	232,3776	191,8007	151,2238	124,1725	110,6469	86,3007	74
75	307,5937	232,6875	192,0468	151,4063	124,3125	110,7656	86,3812	75
76	308,0264	232,9976	192,2932	151,5888	124,4525	110,8844	86,4617	76
77	308,4593	233,3079	192,5396	151,7715	124,5926	111,0032	86,5422	77
78	308,8926	233,6184	192,7863	151,9542	124,7328	111,1221	86,6228	78
79	309,3261	233,9291	193,0330	152,1371	124,8730	111,2410	86,7034	79
80	309,7600	234,2400	193,2800	152,3200	125,0133	111,3600	86,7840	80
81	310,1941	234,5511	193,5270	152,5031	125,1537	111,4790	86,8646	81
82	310,6286	234,8624	193,7743	152,6862	125,2941	111,5981	86,9452	82
83	311,0633	235,1739	194,0216	152,8695	125,4346	111,7172	87,0258	83
84	311,4984	235,4856	194,2692	153,0528	125,5752	111,8364	87,1065	84
85	311,9337	235,7975	194,5168	153,2363	125,7158	111,9556	87,1872	85
86	312,3694	236,1096	194,7647	153,4198	125,8565	112,0749	87,2679	86
87	312,8053	236,4219	195,0126	153,6035	125,9973	112,1942	87,3486	87
88	313,2416	236,7344	195,2608	153,7872	126,1381	112,3136	87,4294	88
89	313,6785	237,0471	195,5090	153,9711	126,2790	112,4330	87,5102	89
90	314,1150	237,3600	195,7575	154,1550	126,4200	112,5525	87,5910	90
91	314,5521	237,6731	196,0060	154,3391	126,5610	112,6720	87,6718	91
92	314,9896	237,9864	196,2548	154,5232	126,7021	112,7916	87,7526	92
93	315,4273	238,2999	196,5036	154,7075	126,8433	112,9112	87,8334	93
94	315,8654	238,6136	196,7527	154,8918	126,9845	113,0309	87,9143	94
95	316,3037	238,9275	197,0018	155,0763	127,1258	113,1506	87,9952	95
96	316,7424	239,2416	197,2512	155,2608	127,2672	113,2704	88,0761	96
97	317,1813	239,5559	197,5006	155,4455	127,4086	113,3902	88,1570	97
98	317,6206	239,8704	197,7503	155,6302	127,5501	113,5101	88,2380	98
99	318,0601	240,1851	198,0000	155,8151	127,6917	113,6300	88,3190	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centi-metros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centi-metros.
0	318,5000	240,5000	198,2500	156,0000	127,8333	113,7500	88,4000	0
1	318,9401	240,8151	198,5000	156,1851	127,9750	113,8700	88,4810	1
2	319,3806	241,1304	198,7503	156,3702	128,1168	113,9901	88,5620	2
3	319,8213	241,4459	199,0006	156,5555	128,2586	114,1102	88,6430	3
4	320,2624	241,7616	199,2512	156,7408	128,4005	114,2304	88,7241	4
5	320,7037	242,0775	199,5018	156,9263	128,5425	114,3506	88,8052	5
6	321,1454	242,3936	199,7527	157,1118	128,6845	114,4709	88,8863	6
7	321,5873	242,7099	200,0036	157,2975	128,8266	114,5912	88,9674	7
8	322,0296	243,0264	200,2548	157,4832	128,9688	114,7116	89,0486	8
9	322,4721	243,3431	200,5060	157,6691	129,1110	114,8320	89,1298	9
10	322,9150	243,6600	200,7575	157,8550	129,2533	114,9525	89,2110	10
11	323,3581	243,9771	201,0090	158,0411	129,3957	115,0730	89,2922	11
12	323,8016	244,2944	201,2608	158,2272	129,5381	115,1936	89,3734	12
13	324,2453	244,6119	201,5126	158,4135	129,6806	115,3142	89,4546	13
14	324,6894	244,9296	201,7647	158,5998	129,8232	115,4349	89,5359	14
15	325,1337	245,2475	202,0168	158,7863	129,9658	115,5556	89,6172	15
16	325,5784	245,5656	202,2692	158,9728	130,1085	115,6764	89,6985	16
17	326,0233	245,8839	202,5216	159,1595	130,2513	115,7972	89,7798	17
18	326,4686	246,2024	202,7743	159,3462	130,3941	115,9181	89,8612	18
19	326,9141	246,5211	203,0270	159,5331	130,5370	116,0390	89,9426	19
20	327,3600	246,8400	203,2800	159,7200	130,6800	116,1600	90,0240	20
21	327,8061	247,1591	203,5330	159,9071	130,8230	116,2810	90,1054	21
22	328,2526	247,4784	203,7863	160,0942	131,0661	116,4021	90,1868	22
23	328,6993	247,7979	204,0396	160,2815	131,1093	116,5232	90,2682	23
24	329,1464	248,1176	204,2932	160,4688	131,2525	116,6444	90,3497	24
25	329,5937	248,4375	204,5468	160,6563	131,3958	116,7656	90,4312	25
26	330,0414	248,7576	204,8007	160,8438	131,5392	116,8869	90,5127	26
27	330,4893	249,0779	205,0546	161,0315	131,6826	117,0082	90,5942	27
28	330,9376	249,3984	205,3088	161,2192	131,8261	117,1296	90,6758	28
29	331,3861	249,7191	205,5630	161,4071	131,9697	117,2510	90,7574	29
30	331,8350	250,0400	205,8175	161,5950	132,1133	117,3725	90,8390	30
31	332,2841	250,3611	206,0720	161,7831	132,2570	117,4940	90,9206	31
32	332,7336	250,6824	206,3268	161,9712	132,4008	117,6156	91,0022	32
33	333,1833	251,0039	206,5816	162,1595	132,5446	117,7372	91,0838	33
34	333,6334	251,3256	206,8367	162,3478	132,6885	117,8589	91,1655	34
35	334,0837	251,6475	207,0918	162,5363	132,8325	117,9806	91,2472	35
36	334,5344	251,9696	207,3472	162,7248	132,9765	118,1024	91,3289	36
37	334,9853	252,2919	207,6026	162,9135	133,1206	118,2242	91,4106	37
38	335,4366	252,6144	207,8583	163,1022	133,2648	118,3461	91,4924	38
39	335,8881	252,9371	208,1140	163,2911	133,4090	118,4680	91,5742	39
40	336,3400	253,2600	208,3700	163,4800	133,5533	118,5900	91,6560	40
41	336,7921	253,5831	208,6260	163,6691	133,6977	118,7120	91,7378	41
42	337,2446	253,9064	208,8823	163,8582	133,8421	118,8341	91,8196	42
43	337,6973	254,2299	209,1386	164,0475	133,9866	118,9562	91,9014	43
44	338,1504	254,5536	209,3952	164,2368	134,1312	119,0784	91,9833	44
45	338,6037	254,8775	209,6518	164,4263	134,2758	119,2006	92,0652	45
46	339,0574	255,2016	209,9087	164,6158	134,4205	119,3229	92,1471	46
47	339,5113	255,5259	210,1656	164,8055	134,5653	119,4452	92,2290	47
48	339,9656	255,8504	210,4228	164,9952	134,7101	119,5676	92,3110	48
49	340,4201	256,1751	210,6800	165,1851	134,8550	119,6900	92,3930	49
Centi-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centi-metros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	176,3750	153,8500	117,7250	99,6625	88,8250	81,6000	50
51	176,7101	154,1161	117,9060	99,8010	88,9380	81,6960	51
52	177,0456	154,3824	118,0872	99,9396	89,0510	81,7920	52
53	177,3813	154,6489	118,2684	100,0782	89,1640	81,8880	53
54	177,7174	154,9156	118,4498	100,2169	89,2771	81,9840	54
55	178,0537	155,1825	118,6312	100,3556	89,3902	82,0800	55
56	178,3904	155,4496	118,8128	100,4944	89,5033	82,1760	56
57	178,7273	155,7169	118,9944	100,6332	89,6164	82,2720	57
58	179,0646	155,9844	119,1762	100,7721	89,7296	82,3680	58
59	179,4021	156,2521	119,3580	100,9110	89,8428	82,4640	59
60	179,7400	156,5200	119,5400	101,0500	89,9560	82,5600	60
61	180,0781	156,7881	119,7220	101,1890	90,0692	82,6560	61
62	180,4166	157,0564	119,9042	101,3281	90,1824	82,7520	62
63	180,7553	157,3249	120,0864	101,4672	90,2956	82,8480	63
64	181,0944	157,5936	120,2688	101,6064	90,4089	82,9440	64
65	181,4337	157,8625	120,4512	101,7456	90,5222	83,0400	65
66	181,7734	158,1316	120,6338	101,8849	90,6355	83,1360	66
67	182,1133	158,4009	120,8164	102,0242	90,7488	83,2320	67
68	182,4536	158,6704	120,9992	102,1636	90,8622	83,3280	68
69	182,7941	158,9401	121,1820	102,3030	90,9756	83,4240	69
70	183,1350	159,2100	121,3650	102,4425	91,0890	83,5200	70
71	183,4761	159,4801	121,5480	102,5820	91,2024	83,6160	71
72	183,8176	159,7504	121,7312	102,7216	91,3158	83,7120	72
73	184,1593	160,0209	121,9144	102,8612	91,4292	83,8080	73
74	184,5014	160,2916	122,0978	103,0009	91,5427	83,9040	74
75	184,8437	160,5625	122,2812	103,1406	91,6562	84,0000	75
76	185,1864	160,8336	122,4648	103,2804	91,7697	84,0960	76
77	185,5293	161,1049	122,6484	103,4202	91,8832	84,1920	77
78	185,8726	161,3764	122,8322	103,5601	91,9968	84,2880	78
79	186,2161	161,6481	123,0160	103,7000	92,1104	84,3840	79
80	186,5600	161,9200	123,2000	103,8400	92,2240	84,4800	80
81	186,9041	162,1921	123,3840	103,9800	92,3376	84,5760	81
82	187,2486	162,4644	123,5682	104,1201	92,4512	84,6720	82
83	187,5933	162,7369	123,7524	104,2602	92,5648	84,7680	83
84	187,9384	163,0096	123,9368	104,4004	92,6785	84,8640	84
85	188,2837	163,2825	124,1212	104,5406	92,7922	84,9600	85
86	188,6294	163,5556	124,3058	104,6809	92,9059	85,0560	86
87	188,9753	163,8289	124,4904	104,8212	93,0196	85,1520	87
88	189,3216	164,1024	124,6752	104,9616	93,1334	85,2480	88
89	189,6681	164,3761	124,8600	105,1020	93,2472	85,3440	89
90	190,0150	164,6500	125,0450	105,2425	93,3610	85,4400	90
91	190,3621	164,9241	125,2300	105,3830	93,4748	85,5360	91
92	190,7096	165,1984	125,4152	105,5236	93,5886	85,6320	92
93	191,0573	165,4729	125,6004	105,6642	93,7024	85,7280	93
94	191,4054	165,7476	125,7858	105,8049	93,8163	85,8240	94
95	191,7537	166,0225	125,9712	105,9456	93,9302	85,9200	95
96	192,1024	166,2976	126,1568	106,0864	94,0441	86,0160	96
97	192,4513	166,5729	126,3424	106,2272	94,1580	86,1120	97
98	192,8006	166,8484	126,5282	106,3681	94,2720	86,2080	98
99	193,1501	167,1241	126,7140	106,5090	94,3860	86,3040	99
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	211,3750	181,4500	136,3250	113,7625	100,2250	91,2000	50
51	211,7401	181,7361	136,5160	113,9060	100,3400	91,2960	51
52	212,1056	182,0224	136,7072	114,0496	100,4550	91,3920	52
53	212,4713	182,3089	136,8984	114,1932	100,5700	91,4880	53
54	212,8374	182,5956	137,0898	114,3369	100,6851	91,5840	54
55	213,2037	182,8825	137,2812	114,4806	100,8002	91,6800	55
56	213,5704	183,1696	137,4728	114,6244	100,9153	91,7760	56
57	213,9373	183,4569	137,6644	114,7682	101,0304	91,8720	57
58	214,3046	183,7444	137,8562	114,9121	101,1456	91,9680	58
59	214,6721	184,0321	138,0480	115,0560	101,2608	92,0640	59
60	215,0400	184,3200	138,2400	115,2000	101,3760	92,1600	60
61	215,4081	184,6081	138,4320	115,3440	101,4912	92,2560	61
62	215,7766	184,8964	138,6242	115,4881	101,6064	92,3520	62
63	216,1453	185,1849	138,8164	115,6322	101,7216	92,4480	63
64	216,5144	185,4736	139,0088	115,7764	101,8369	92,5440	64
65	216,8837	185,7625	139,2012	115,9206	101,9522	92,6400	65
66	217,2534	186,0516	139,3938	116,0649	102,0675	92,7360	66
67	217,6233	186,3409	139,5864	116,2092	102,1828	92,8320	67
68	217,9936	186,6304	139,7792	116,3536	102,2982	92,9280	68
69	218,3641	186,9201	139,9720	116,4980	102,4136	93,0240	69
70	218,7350	187,2100	140,1650	116,6425	102,5290	93,1200	70
71	219,1061	187,5001	140,3580	116,7870	102,6444	93,2160	71
72	219,4776	187,7904	140,5512	116,9316	102,7598	93,3120	72
73	219,8493	188,0809	140,7444	117,0762	102,8752	93,4080	73
74	220,2214	188,3716	140,9378	117,2209	102,9907	93,5040	74
75	220,5937	188,6625	141,1312	117,3656	103,1062	93,6000	75
76	220,9664	188,9536	141,3248	117,5104	103,2217	93,6960	76
77	221,3393	189,2449	141,5184	117,6552	103,3372	93,7920	77
78	221,7126	189,5364	141,7122	117,8001	103,4528	93,8880	78
79	222,0861	189,8281	141,9060	117,9450	103,5684	93,9840	79
80	222,4600	190,1200	142,1000	118,0900	103,6840	94,0800	80
81	222,8341	190,4121	142,2940	118,2350	103,7996	94,1760	81
82	223,2086	190,7044	142,4882	118,3801	103,9152	94,2720	82
83	223,5833	190,9969	142,6824	118,5252	104,0308	94,3680	83
84	223,9584	191,2896	142,8768	118,6704	104,1465	94,4640	84
85	224,3337	191,5825	143,0712	118,8156	104,2622	94,5600	85
86	224,7094	191,8756	143,2658	118,9609	104,3779	94,6560	86
87	225,0853	192,1689	143,4604	119,1062	104,4936	94,7520	87
88	225,4616	192,4624	143,6552	119,2516	104,6094	94,8480	88
89	225,8381	192,7561	143,8500	119,3970	104,7252	94,9440	89
90	226,2150	193,0500	144,0450	119,5425	104,8410	95,0400	90
91	226,5921	193,3441	144,2400	119,6880	104,9568	95,1360	91
92	226,9696	193,6384	144,4352	119,8330	105,0726	95,2320	92
93	227,3473	193,9329	144,6304	119,9792	105,1884	95,3280	93
94	227,7254	194,2276	144,8258	120,1249	105,3043	95,4240	94
95	228,1037	194,5225	145,0212	120,2706	105,4202	95,5200	95
96	228,4824	194,8176	145,2168	120,4164	105,5361	95,6160	96
97	228,8613	195,1129	145,4124	120,5622	105,6520	95,7120	97
98	229,2406	195,4084	145,6082	120,7081	105,7680	95,8080	98
99	229,6201	195,7041	145,8040	120,8540	105,8840	95,9040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

10 METROS				11 METROS				12 METROS			
Ctrs.	T-1'50 por 1	Ctrs	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	230,0000	50	249,3750	0	269,5000	50	290,3750	0	312,0000	50	334,3750
1	230,3801	51	249,7701	1	269,9101	51	290,8001	1	312,4401	51	334,8301
2	230,7606	52	250,1656	2	270,3206	52	291,2256	2	312,8806	52	335,2856
3	231,1413	53	250,5613	3	270,7313	53	291,6513	3	313,3213	53	335,7413
4	231,5224	54	250,9574	4	271,1424	54	292,0774	4	313,7624	54	336,1974
5	231,9037	55	251,3537	5	271,5537	55	292,5037	5	314,2037	55	336,6537
6	232,2854	56	251,7504	6	271,9654	56	292,9304	6	314,6454	56	337,1104
7	232,6673	57	252,1473	7	272,3773	57	293,3573	7	315,0873	57	337,5673
8	233,0496	58	252,5446	8	272,7896	58	293,7846	8	315,5296	58	338,0246
9	233,4321	59	252,9421	9	273,2021	59	294,2121	9	315,9721	59	338,4821
10	233,8150	60	253,3400	10	273,6150	60	294,6400	10	316,4150	60	338,9400
11	234,1981	61	253,7381	11	274,0281	61	295,0681	11	316,8581	61	339,3981
12	234,5816	62	254,1366	12	274,4416	62	295,4966	12	317,3016	62	339,8566
13	234,9653	63	254,5353	13	274,8553	63	295,9253	13	317,7453	63	340,3153
14	235,3494	64	254,9344	14	275,2694	64	296,3544	14	318,1894	64	340,7744
15	235,7337	65	255,3337	15	275,6837	65	296,7837	15	318,6337	65	341,2337
16	236,1184	66	255,7334	16	276,0984	66	297,2134	16	319,0784	66	341,6934
17	236,5033	67	256,1333	17	276,5133	67	297,6433	17	319,5233	67	342,1533
18	236,8886	68	256,5336	18	276,9286	68	298,0736	18	319,9686	68	342,6136
19	237,2741	69	256,9341	19	277,3441	69	298,5041	19	320,4141	69	343,0741
20	237,6600	70	257,3350	20	277,7600	70	298,9350	20	320,8600	70	343,5350
21	238,0461	71	257,7361	21	278,1761	71	299,3661	21	321,3061	71	343,9961
22	238,4326	72	258,1376	22	278,5926	72	299,7976	22	321,7526	72	344,4576
23	238,8193	73	258,5393	23	279,0093	73	300,2293	23	322,1993	73	344,9193
24	239,2064	74	258,9414	24	279,4264	74	300,6614	24	322,6464	74	345,3814
25	239,5937	75	259,3437	25	279,8437	75	301,0937	25	323,0937	75	345,8437
26	239,9814	76	259,7464	26	280,2614	76	301,5264	26	323,5414	76	346,3064
27	240,3693	77	260,1493	27	280,6793	77	301,9593	27	323,9893	77	346,7693
28	240,7576	78	260,5526	28	281,0976	78	302,3926	28	324,4376	78	347,2326
29	241,1461	79	260,9561	29	281,5161	79	302,8261	29	324,8861	79	347,6961
30	241,5350	80	261,3600	30	281,9350	80	303,2600	30	325,3350	80	348,1600
31	241,9241	81	261,7641	31	282,3541	81	303,6941	31	325,7841	81	348,6241
32	242,3136	82	262,1686	32	282,7736	82	304,1286	32	326,2336	82	349,0886
33	242,7033	83	262,5733	33	283,1933	83	304,5633	33	326,6833	83	349,5533
34	243,0934	84	262,9784	34	283,6134	84	304,9984	34	327,1334	84	350,0184
35	243,4837	85	263,3837	35	284,0337	85	305,4337	35	327,5837	85	350,4837
36	243,8744	86	263,7894	36	284,4544	86	305,8694	36	328,0344	86	350,9494
37	244,2653	87	264,1953	37	284,8753	87	306,3053	37	328,4853	87	351,4153
38	244,6566	88	264,6016	38	285,2966	88	306,7416	38	328,9366	88	351,8816
39	245,0481	89	265,0081	39	285,7181	89	307,1781	39	329,3881	89	352,3481
40	245,4400	90	265,4150	40	286,1400	90	307,6150	40	329,8400	90	352,8150
41	245,8321	91	265,8221	41	286,5621	91	308,0521	41	330,2921	91	353,2821
42	246,2246	92	266,2296	42	286,9846	92	308,4896	42	330,7446	92	353,7496
43	246,6173	93	266,6373	43	287,4073	93	308,9273	43	331,1973	93	354,2173
44	247,0104	94	267,0454	44	287,8304	94	309,3654	44	331,6504	94	354,6854
45	247,4037	95	267,4537	45	288,2537	95	309,8037	45	332,1037	95	355,1537
46	247,7974	96	267,8624	46	288,6774	96	310,2424	46	332,5574	96	355,6224
47	248,1913	97	268,2713	47	289,1013	97	310,6813	47	333,0113	97	356,0913
48	248,5856	98	268,6806	48	289,5256	98	311,1206	48	333,4656	98	356,5606
49	248,9801	99	269,0901	49	289,9501	99	311,5601	49	333,9201	99	357,0301
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
10 METROS				11 METROS				12 METROS			

13 METROS				14 METROS				15 METROS			
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	357,5000	50	381,3750	0	406,0000	50	431,3750	0	457,5000	50	484,3750
1	357,9701	51	381,8601	1	406,5001	51	431,8901	1	458,0301	51	484,9201
2	358,4406	52	382,3456	2	407,0006	52	432,4056	2	458,5606	52	485,4656
3	358,9113	53	382,8313	3	407,5013	53	432,9213	3	459,0913	53	486,0113
4	359,3824	54	383,3174	4	408,0024	54	433,4374	4	459,6224	54	486,5574
5	359,8537	55	383,8037	5	408,5037	55	433,9537	5	460,1537	55	487,1037
6	360,3254	56	384,2904	6	409,0054	56	434,4704	6	460,6854	56	487,6504
7	360,7973	57	384,7773	7	409,5073	57	434,9873	7	461,2173	57	488,1973
8	361,2696	58	385,2646	8	410,0096	58	435,5046	8	461,7496	58	488,7446
9	361,7421	59	385,7521	9	410,5121	59	436,0221	9	462,2821	59	489,2921
10	362,2150	60	386,2400	10	411,0150	60	436,5400	10	462,8150	60	489,8400
11	362,6881	61	386,7281	11	411,5181	61	437,0581	11	463,3481	61	490,3881
12	363,1616	62	387,2166	12	412,0216	62	437,5766	12	463,8816	62	490,9366
13	363,6353	63	387,7053	13	412,5253	63	438,0953	13	464,4153	63	491,4853
14	364,1094	64	388,1944	14	413,0294	64	438,6144	14	464,9494	64	492,0344
15	364,5837	65	388,6837	15	413,5337	65	439,1337	15	465,4837	65	492,5837
16	365,0584	66	389,1734	16	414,0384	66	439,6534	16	466,0184	66	493,1334
17	365,5333	67	389,6633	17	414,5433	67	440,1733	17	466,5533	67	493,6833
18	366,0086	68	390,1536	18	415,0486	68	440,6936	18	467,0886	68	494,2336
19	366,4841	69	390,6441	19	415,5541	69	441,2141	19	467,6241	69	494,7841
20	366,9600	70	391,1350	20	416,0600	70	441,7350	20	468,1600	70	495,3350
21	367,4361	71	391,6261	21	416,5661	71	442,2561	21	468,6961	71	495,8861
22	367,9126	72	392,1176	22	417,0726	72	442,7776	22	469,2326	72	496,4376
23	368,3893	73	392,6093	23	417,5793	73	443,2993	23	469,7693	73	496,9893
24	368,8664	74	393,1014	24	418,0864	74	443,8214	24	470,3064	74	497,5414
25	369,3437	75	393,5937	25	418,5937	75	444,3437	25	470,8437	75	498,0937
26	369,8214	76	394,0864	26	419,1014	76	444,8664	26	471,3814	76	498,6464
27	370,2993	77	394,5793	27	419,6093	77	445,3893	27	471,9193	77	499,1993
28	370,7776	78	395,0726	28	420,1176	78	445,9126	28	472,4576	78	499,7526
29	371,2561	79	395,5661	29	420,6261	79	446,4361	29	472,9961	79	500,3061
30	371,7350	80	396,0600	30	421,1350	80	446,9600	30	473,5350	80	500,8600
31	372,2141	81	396,5541	31	421,6441	81	447,4841	31	474,0741	81	501,4141
32	372,6936	82	397,0486	32	422,1536	82	448,0086	32	474,6136	82	501,9686
33	373,1733	83	397,5433	33	422,6633	83	448,5333	33	475,1533	83	502,5233
34	373,6534	84	398,0384	34	423,1734	84	449,0584	34	475,6934	84	503,0784
35	374,1337	85	398,5337	35	423,6837	85	449,5837	35	476,2337	85	503,6337
36	374,6144	86	399,0294	36	424,1944	86	450,1094	36	476,7744	86	504,1894
37	375,0953	87	399,5253	37	424,7053	87	450,6353	37	477,3153	87	504,7453
38	375,5766	88	400,0216	38	425,2166	88	451,1616	38	477,8566	88	505,3016
39	376,0581	89	400,5181	39	425,7281	89	451,6881	39	478,3981	89	505,8581
40	376,5400	90	401,0150	40	426,2400	90	452,2150	40	478,9400	90	506,4150
41	377,0221	91	401,5121	41	426,7521	91	452,7421	41	479,4821	91	506,9721
42	377,5046	92	402,0096	42	427,2646	92	453,2696	42	480,0246	92	507,5296
43	377,9873	93	402,5073	43	427,7773	93	453,7973	43	480,5673	93	508,0873
44	378,4704	94	403,0054	44	428,2904	94	454,3254	44	481,1104	94	508,6454
45	378,9537	95	403,5037	45	428,8037	95	454,8537	45	481,6537	95	509,2037
46	379,4374	96	404,0024	46	429,3174	96	455,3824	46	482,1974	96	509,7624
47	379,9213	97	404,5013	47	429,8313	97	455,9113	47	482,7413	97	510,3213
48	380,4056	98	405,0006	48	430,3456	98	456,4406	48	483,2856	98	510,8806
49	380,8901	99	405,5001	49	430,8601	99	456,9701	49	483,8301	99	511,4401
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
13 METROS				14 METROS				15 METROS			

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	437,8750	325,5000	265,4375	205,3750	165,3333	145,3125	109,2750	50
51	438,3901	325,8651	265,7250	205,5851	165,4917	145,4450	109,3610	51
52	438,9056	326,2304	266,0128	205,7952	165,6501	145,5776	109,4470	52
53	439,4213	326,5959	266,3006	206,0055	165,8086	145,7102	109,5330	53
54	439,9374	326,9616	266,5887	206,2158	165,9672	145,8429	109,6191	54
55	440,4537	327,3275	266,8768	206,4263	166,1258	145,9756	109,7052	55
56	440,9704	327,6936	267,1652	206,6368	166,2845	146,1084	109,7913	56
57	441,4873	328,0599	267,4536	206,8475	166,4433	146,2412	109,8774	57
58	442,0046	328,4264	267,7423	207,0582	166,6021	146,3741	109,9636	58
59	442,5221	328,7931	268,0310	207,2691	166,7610	146,5070	110,0498	59
60	443,0400	329,1600	268,3200	207,4800	166,9200	146,6400	110,1360	60
61	443,5581	329,5271	268,6090	207,6911	167,0790	146,7730	110,2222	61
62	444,0766	329,8944	268,8983	207,9022	167,2381	146,9061	110,3084	62
63	444,5953	330,2619	269,1876	208,1135	167,3973	147,0392	110,3946	63
64	445,1144	330,6296	269,4772	208,3248	167,5565	147,1724	110,4809	64
65	445,6337	330,9975	269,7668	208,5363	167,7158	147,3056	110,5672	65
66	446,1534	331,3656	270,0567	208,7478	167,8752	147,4389	110,6535	66
67	446,6733	331,7339	370,3466	208,9595	168,0346	147,5722	110,7398	67
68	447,1936	332,1024	270,6368	209,1712	168,1941	147,7056	110,8262	68
69	447,7141	332,4711	270,9270	209,3831	168,3537	147,8390	110,9126	69
70	448,2350	332,8400	271,2175	209,5950	168,5133	147,9725	110,9990	70
71	448,7561	333,2091	271,5080	209,8071	168,6730	148,1060	111,0854	71
72	449,2776	333,5784	271,7988	210,0192	168,8328	148,2396	111,1718	72
73	449,7993	333,9479	272,0896	210,2315	168,9926	148,3732	111,2582	73
74	450,3214	334,3176	272,3807	210,4438	169,1525	148,5069	111,3447	74
75	450,8437	334,6875	272,6718	210,6563	169,3125	148,6406	111,4312	75
76	451,3664	335,0576	272,9632	210,8688	169,4725	148,7744	111,5177	76
77	451,8893	335,4279	273,2546	211,0815	169,6326	148,9082	111,6042	77
78	452,4126	335,7984	273,5463	211,2942	169,7928	149,0421	111,6908	78
79	452,9361	336,1691	273,8380	211,5071	169,9530	149,1760	111,7774	79
80	453,4600	336,5400	274,1300	211,7200	170,1133	149,3100	111,8640	80
81	453,9841	336,9111	274,4220	211,9331	170,2737	149,4440	111,9506	81
82	454,5086	337,2824	274,7143	212,1462	170,4341	149,5781	112,0372	82
83	455,0333	337,6539	275,0066	212,3595	170,5946	149,7122	112,1238	83
84	455,5584	338,0256	275,2992	212,5728	170,7552	149,8464	112,2105	84
85	456,0837	338,3975	275,5918	212,7863	170,9158	149,9806	112,2972	85
86	456,6094	338,7696	275,8847	212,9998	171,0765	150,1149	112,3839	86
87	457,1353	339,1419	276,1776	213,2135	171,2373	150,2492	112,4706	87
88	457,6616	339,5144	276,4708	213,4272	171,3981	150,3836	112,5574	88
89	458,1881	339,8871	276,7640	213,6411	171,5590	150,5180	112,6442	89
90	458,7150	340,2600	277,0575	213,8550	171,7200	150,6525	112,7310	90
91	459,2421	340,6331	277,3510	214,0691	171,8810	150,7870	112,8178	91
92	459,7696	341,0064	277,6448	214,2832	172,0421	150,9216	112,9046	92
93	460,2973	341,3799	277,9386	214,4975	172,2033	151,0562	112,9914	93
94	460,8254	341,7536	278,2327	214,7118	172,3645	151,1909	113,0783	94
95	461,3537	342,1275	278,5268	214,9263	172,5258	151,3256	113,1652	95
96	461,8824	342,5016	278,8212	215,1408	172,6872	151,4604	113,2521	96
97	462,4113	342,8759	279,1156	215,3555	172,8486	151,5952	113,3390	97
98	462,9406	343,2504	279,4103	215,5702	173,0101	151,7301	113,4260	98
99	463,4701	343,6251	279,7050	215,7851	173,1717	151,8650	113,5130	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	464,0000	344,0000	280,0000	216,0000	173,3333	152,0000	113,6000	0
1	464,5301	344,3751	280,2950	216,2151	173,4950	152,1350	113,6870	1
2	465,0605	344,7504	280,5903	216,4302	173,6568	152,2701	113,7740	2
3	465,5913	345,1259	280,8856	216,6455	173,8186	152,4052	113,8610	3
4	466,1224	345,5016	281,1812	216,8608	173,9805	152,5404	113,9481	4
5	466,6537	345,8775	281,4768	217,0763	174,1425	152,6756	114,0352	5
6	467,1854	346,2536	281,7727	217,2918	174,3045	152,8109	114,1223	6
7	467,7173	346,6299	282,0686	217,5075	174,4666	152,9462	114,2094	7
8	468,2496	347,0064	282,3648	217,7232	174,6288	153,0816	114,2966	8
9	468,7821	347,3831	282,6610	217,9391	174,7910	153,2170	114,3838	9
10	469,3150	347,7600	282,9575	218,1550	174,9533	153,3525	114,4710	10
11	469,8481	348,1371	283,2540	218,3711	175,1157	153,4880	114,5582	11
12	470,3816	348,5144	283,5508	218,5872	175,2781	153,6236	114,6454	12
13	470,9153	348,8919	283,8476	218,8035	175,4406	153,7592	114,7326	13
14	471,4494	349,2696	284,1447	219,0198	175,6032	153,8949	114,8199	14
15	471,9837	349,6475	284,4418	219,2363	175,7658	154,0306	114,9072	15
16	472,5184	350,0256	284,7392	219,4528	175,9285	154,1664	114,9945	16
17	473,0533	350,4039	285,0366	219,6695	176,0913	154,3022	115,0818	17
18	473,5886	350,7824	285,3343	219,8862	176,2541	154,4381	115,1692	18
19	474,1241	351,1611	285,6320	220,1031	176,4170	154,5740	115,2566	19
20	474,6600	351,5400	285,9300	220,3200	176,5800	154,7100	115,3440	20
21	475,1961	351,9191	286,2280	220,5371	176,7430	154,8460	115,4314	21
22	475,7326	352,2984	286,5263	220,7542	176,9061	154,9821	115,5188	22
23	476,2693	352,6779	286,8246	220,9715	177,0693	155,1182	115,6062	23
24	476,8064	353,0576	287,1232	221,1888	177,2325	155,2544	115,6937	24
25	477,3437	353,4375	287,4218	221,4063	177,3958	155,3906	115,7812	25
26	477,8814	353,8176	287,7207	221,6238	177,5592	155,5269	115,8687	26
27	478,4193	354,1979	288,0196	221,8415	177,7226	155,6632	115,9562	27
28	478,9576	354,5784	288,3188	222,0592	177,8861	155,7996	116,0438	28
29	479,4961	354,9591	288,6180	222,2771	178,0497	155,9360	116,1314	29
30	480,0350	355,3400	288,9175	222,4950	178,2133	156,0725	116,2190	30
31	480,5741	355,7211	289,2170	222,7131	178,3770	156,2090	116,3066	31
32	481,1136	356,1024	289,5168	222,9312	178,5408	156,3456	116,3942	32
33	481,6533	356,4839	289,8166	223,1495	178,7046	156,4822	116,4818	33
34	482,1934	356,8656	290,1167	223,3678	178,8685	156,6189	116,5695	34
35	482,7337	357,2475	290,4168	223,5863	179,0325	156,7556	116,6572	35
36	483,2744	357,6296	290,7172	223,8048	179,1965	156,8924	116,7449	36
37	483,8153	358,0119	291,0176	224,0235	179,3606	157,0292	116,8326	37
38	484,3566	358,3944	291,3183	224,2422	179,5248	157,1661	116,9204	38
39	484,8981	358,7771	291,6190	224,4611	179,6890	157,3030	117,0082	39
40	485,4400	359,1600	291,9200	224,6800	179,8533	157,4400	117,0960	40
41	485,9821	359,5431	292,2210	224,8991	180,0177	157,5770	117,1838	41
42	486,5246	359,9264	292,5223	225,1182	180,1821	157,7141	117,2716	42
43	487,0673	360,3099	292,8236	225,3375	180,3466	157,8512	117,3594	43
44	487,6104	360,6936	293,1252	225,5568	180,5112	157,9884	117,4473	44
45	488,1537	361,0775	293,4268	225,7763	180,6758	158,1256	117,5352	45
46	488,6974	361,4616	293,7287	225,9958	180,8405	158,2629	117,6231	46
47	489,2413	361,8459	294,0306	226,2155	181,0053	158,4002	117,7110	47
48	489,7856	362,2304	294,3328	226,4352	181,1701	158,5376	117,7990	48
49	490,3301	362,6151	294,6350	226,6551	181,3350	158,6750	117,8870	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	490,8750	363,0000	294,9375	226,8750	181,5000	158,8125	117,9750	50
51	491,4201	363,3851	295,2400	227,0951	181,6650	158,9500	118,0630	51
52	491,9656	363,7704	295,5428	227,3152	181,8301	159,0876	118,1510	52
53	492,5113	364,1559	295,8456	227,5355	181,9953	159,2252	118,2390	53
54	493,0574	364,5416	296,1487	227,7558	182,1605	159,3629	118,3271	54
55	493,6037	364,9275	296,4518	227,9763	182,3258	159,5006	118,4152	55
56	494,1504	365,3136	296,7552	228,1968	182,4912	159,6384	118,5033	56
57	494,6973	365,6999	297,0586	228,4175	182,6566	159,7762	118,5914	57
58	495,2446	366,0864	297,3623	228,6382	182,8221	159,9141	118,6796	58
59	495,7921	366,4731	297,6660	228,8591	182,9877	160,0520	118,7678	59
60	496,3400	366,8600	297,9700	229,0800	183,1533	160,1900	118,8560	60
61	496,8881	367,2471	298,2740	229,3011	183,3190	160,3280	118,9442	61
62	497,4366	367,6344	298,5783	229,5222	183,4848	160,4661	119,0324	62
63	497,9853	368,0219	298,8826	229,7435	183,6506	160,6042	119,1206	63
64	498,5344	368,4096	299,1872	229,9648	183,8165	160,7424	119,2089	64
65	499,0837	368,7975	299,4918	230,1863	183,9825	160,8806	119,2972	65
66	499,6334	369,1856	299,7967	230,4078	184,1485	161,0189	119,3855	66
67	500,1833	369,5739	300,1016	230,6295	184,3146	161,1572	119,4738	67
68	500,7336	369,9624	300,4068	230,8512	184,4808	161,2956	119,5622	68
69	501,2841	370,3511	300,7120	231,0731	184,6470	161,4340	119,6506	69
70	501,8350	370,7400	301,0175	231,2950	184,8133	161,5725	119,7390	70
71	502,3861	371,1291	301,3230	231,5171	184,9797	161,7110	119,8274	71
72	502,9376	371,5184	301,6288	231,7392	185,1461	161,8496	119,9158	72
73	503,4893	371,9079	301,9346	231,9615	185,3126	161,9882	120,0042	73
74	504,0414	372,2976	302,2407	232,1838	185,4792	162,1269	120,0927	74
75	504,5937	372,6875	302,5468	232,4063	185,6458	162,2656	120,1812	75
76	505,1464	373,0776	302,8532	232,6288	185,8125	162,4044	120,2697	76
77	505,6993	373,4679	303,1596	232,8515	185,9793	162,5432	120,3582	77
78	506,2526	373,8584	303,4663	233,0742	186,1461	162,6821	120,4468	78
79	506,8061	374,2491	303,7730	233,2971	186,3130	162,8210	120,5354	79
80	507,3600	374,6400	304,0800	233,5200	186,4800	162,9600	120,6240	80
81	507,9141	375,0311	304,3870	233,7431	186,6470	163,0990	120,7126	81
82	508,4686	375,4224	304,6943	233,9662	186,8141	163,2381	120,8012	82
83	509,0233	375,8139	305,0016	234,1895	186,9813	163,3772	120,8898	83
84	509,5784	376,2056	305,3092	234,4128	187,1485	163,5164	120,9785	84
85	510,1337	376,5975	305,6168	234,6363	187,3158	163,6556	121,0672	85
86	510,6894	376,9896	305,9247	234,8598	187,4832	163,7949	121,1559	86
87	511,2453	377,3819	306,2326	235,0835	187,6506	163,9342	121,2446	87
88	511,8016	377,7744	306,5408	235,3072	187,8181	164,0736	121,3334	88
89	512,3581	378,1671	306,8490	235,5311	187,9857	164,2130	121,4222	89
90	512,9150	378,5600	307,1575	235,7550	188,1533	164,3525	121,5110	90
91	513,4721	378,9531	307,4660	235,9791	188,3210	164,4920	121,5998	91
92	514,0296	379,3464	307,7748	236,2032	188,4888	164,6316	121,6886	92
93	514,5873	379,7399	308,0836	236,4275	188,6566	164,7712	121,7774	93
94	515,1454	380,1336	308,3927	236,6518	188,8245	164,9109	121,8663	94
95	515,7037	380,5275	308,7018	236,8763	188,9925	165,0506	121,9552	95
96	516,2624	380,9216	309,0112	237,1008	189,1605	165,1904	122,0441	96
97	516,8213	381,3159	309,3206	237,3255	189,3286	165,3302	122,1330	97
98	517,3806	381,7104	309,6303	237,5502	189,4968	165,4701	122,2220	98
99	517,9401	382,1051	309,9400	237,7751	189,6650	165,6100	122,3110	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	518,5000	382,5000	310,2500	238,0000	189,8333	165,7500	122,4000	0
1	519,0601	382,8951	310,5600	238,2251	190,0017	165,8900	122,4890	1
2	519,6206	383,2904	310,8703	238,4502	190,1701	166,0301	122,5780	2
3	520,1813	383,6859	311,1806	238,6755	190,3386	166,1702	122,6670	3
4	520,7424	384,0816	311,4912	238,9008	190,5072	166,3104	122,7561	4
5	521,3037	384,4775	311,8018	239,1263	190,6758	166,4506	122,8452	5
6	521,8654	384,8736	312,1127	239,3518	190,8445	166,5909	122,9343	6
7	522,4273	385,2699	312,4236	239,5775	191,0133	166,7312	123,0234	7
8	522,9896	385,6664	312,7348	239,8032	191,1821	166,8716	123,1126	8
9	523,5521	386,0631	313,0460	240,0291	191,3510	167,0120	123,2018	9
10	524,1150	386,4600	313,3575	240,2550	191,5200	167,1525	123,2910	10
11	524,6781	386,8571	313,6690	240,4811	191,6890	167,2930	123,3802	11
12	525,2416	387,2544	313,9808	240,7072	191,8581	167,4336	123,4694	12
13	525,8053	387,6519	314,2926	240,9335	192,0273	167,5742	123,5586	13
14	526,3694	388,0496	314,6047	241,1598	192,1965	167,7149	123,6479	14
15	526,9337	388,4475	314,9168	241,3863	192,3658	167,8556	123,7372	15
16	527,4984	388,8456	315,2292	241,6128	192,5352	167,9964	123,8265	16
17	528,0633	389,2439	315,5416	241,8395	192,7046	168,1372	123,9158	17
18	528,6286	389,6424	315,8543	242,0662	192,8741	168,2781	124,0052	18
19	529,1941	390,0411	316,1670	242,2931	193,0437	168,4190	124,0946	19
20	529,7600	390,4400	316,4800	242,5200	193,2133	168,5600	124,1840	20
21	530,3261	390,8391	316,7930	242,7471	193,3830	168,7010	124,2734	21
22	530,8926	391,2384	317,1063	242,9742	193,5528	168,8421	124,3628	22
23	531,4593	391,6379	317,4196	243,2015	193,7226	168,9832	124,4522	23
24	532,0264	392,0376	317,7332	243,4288	193,8925	169,1244	124,5417	24
25	532,5937	392,4375	318,0468	243,6563	194,0625	169,2656	124,6312	25
26	533,1614	392,8376	318,3607	243,8838	194,2325	169,4069	124,7207	26
27	533,7293	393,2379	318,6746	244,1115	194,4026	169,5482	124,8102	27
28	534,2976	393,6384	318,9888	244,3392	194,5728	169,6896	124,8998	28
29	534,8661	394,0391	319,3030	244,5671	194,7430	169,8310	124,9894	29
30	535,4350	394,4400	319,6175	244,7950	194,9133	169,9725	125,0790	30
31	536,0041	394,8411	319,9320	245,0231	195,0837	170,1140	125,1686	31
32	536,5736	395,2424	320,2468	245,2512	195,2541	170,2556	125,2582	32
33	537,1433	395,6439	320,5616	245,4795	195,4246	170,3972	125,3478	33
34	537,7134	396,0456	320,8767	245,7078	195,5952	170,5389	125,4375	34
35	538,2837	396,4475	321,1918	245,9363	195,7658	170,6806	125,5272	35
36	538,8544	396,8496	321,5072	246,1648	195,9365	170,8224	125,6169	36
37	539,4253	397,2519	321,8226	246,3935	196,1073	170,9642	125,7066	37
38	539,9966	397,6544	322,1383	246,6222	196,2781	171,1061	125,7964	38
39	540,5681	398,0571	322,4540	246,8511	196,4490	171,2480	125,8862	39
40	541,1400	398,4600	322,7700	247,0800	196,6200	171,3900	125,9760	40
41	541,7121	398,8631	323,0860	247,3091	196,7910	171,5320	126,0658	41
42	542,2846	399,2664	323,4023	247,5382	196,9621	171,6741	126,1556	42
43	542,8573	399,6699	323,7186	247,7675	197,1333	171,8162	126,2454	43
44	543,4304	400,0736	324,0352	247,9968	197,3045	171,9584	126,3353	44
45	544,0037	400,4775	324,3518	248,2263	197,4758	172,1006	126,4252	45
46	544,5774	400,8816	324,6687	248,4558	197,6472	172,2429	126,5151	46
47	545,1513	401,2859	324,9856	248,6855	197,8186	172,3852	126,6050	47
48	545,7256	401,6904	325,3028	248,9152	197,9901	172,5276	126,6950	48
49	546,3001	402,0951	325,6200	249,1451	198,1617	172,6700	126,7850	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	546,8750	402,5000	325,9375	249,3750	198,3333	172,8125	126,8750	50
51	547,4501	402,9051	326,2550	249,6051	198,5050	172,9550	126,9650	51
52	548,0256	403,3104	326,5728	249,8352	198,6768	173,0976	127,0550	52
53	548,6013	403,7159	326,8906	250,0655	198,8486	173,2402	127,1450	53
54	549,1774	404,1216	327,2087	250,2958	199,0205	173,3829	127,2351	54
55	549,7537	404,5275	327,5268	250,5263	199,1925	173,5256	127,3252	55
56	550,3304	404,9336	327,8452	250,7568	199,3645	173,6684	127,4153	56
57	550,9073	405,3399	328,1636	250,9875	199,5366	113,8112	127,5054	57
58	551,4846	405,7464	328,4823	251,2182	199,7088	173,9541	127,5956	58
59	552,0621	406,1531	328,8010	251,4491	199,8810	174,0970	127,6858	59
60	552,6400	406,5600	329,1200	251,6800	200,0533	174,2400	127,7760	60
61	553,2181	406,9671	329,4390	251,9111	200,2257	174,3830	127,8662	61
62	553,7966	407,3744	329,7583	252,1422	200,3981	174,5261	127,9564	62
63	554,3753	407,7819	330,0776	252,3735	200,5706	174,6692	128,0466	63
64	554,9544	408,1896	330,3972	252,6048	200,7432	174,8124	128,1369	64
65	555,5337	408,5975	330,7168	252,8363	200,9158	174,9556	128,2272	65
66	556,1134	409,0056	331,0367	253,0678	201,0885	175,0989	128,3175	66
67	556,6933	409,4139	331,3566	253,2995	201,2613	175,2422	128,4078	67
68	557,2736	409,8224	331,6768	253,5312	201,4341	175,3856	128,4982	68
69	557,8541	410,2311	331,9970	253,7631	201,6070	175,5290	128,5886	69
70	558,4350	410,6400	332,3175	253,9950	201,7800	175,6725	128,6790	70
71	559,0161	411,0491	332,6380	254,2271	201,9530	175,8160	128,7694	71
72	559,5976	411,4584	332,9588	254,4592	202,1261	175,9596	128,8598	72
73	560,1793	411,8679	333,2796	254,6915	202,2993	176,1032	128,9502	73
74	560,7614	412,2776	333,6007	254,9238	202,4725	176,2469	129,0407	74
75	561,3437	412,6875	333,9218	255,1563	202,6458	176,3906	129,1312	75
76	561,9264	413,0976	334,2432	255,3888	202,8192	176,5344	129,2217	76
77	562,5093	413,5079	334,5646	255,6215	202,9926	176,6782	129,3122	77
78	563,0926	413,9184	334,8863	255,8542	203,1661	176,8221	129,4028	78
79	563,6761	414,3291	335,2080	256,0871	203,3397	176,9660	129,4934	79
80	564,2600	414,7400	335,5300	256,3200	203,5133	177,1100	129,5840	80
81	564,8441	415,1511	335,8520	256,5531	203,6870	177,2540	129,6746	81
82	565,4286	415,5624	336,1743	256,7862	203,8608	177,3981	129,7652	82
83	566,0133	415,9739	336,4966	257,0195	204,0346	177,5422	129,8558	83
84	566,5984	416,3856	336,8192	257,2528	204,2085	177,6864	129,9465	84
85	567,1837	416,7975	337,1418	257,4863	204,3825	177,8306	130,0372	85
86	567,7694	417,2096	337,4647	257,7198	204,5565	177,9749	130,1279	86
87	568,3553	417,6219	337,7876	257,9535	204,7306	178,1192	130,2186	87
88	568,9416	418,0344	338,1108	258,1872	204,9048	178,2636	130,3094	88
89	569,5281	418,4471	338,4340	258,4211	205,0790	178,4080	130,4002	89
90	570,1150	418,8600	338,7575	258,6550	205,2533	178,5525	130,4910	90
91	570,7021	419,2731	339,0810	258,8891	205,4277	178,6970	130,5818	91
92	571,2896	419,6864	339,4048	259,1232	205,6021	178,8416	130,6726	92
93	571,8773	420,0999	339,7286	259,3575	205,7766	178,9862	130,7634	93
94	572,4654	420,5136	340,0527	259,5918	205,9512	179,1309	130,8543	94
95	573,0537	420,9275	340,3768	259,8263	206,1258	179,2756	130,9452	95
96	573,6424	421,3416	340,7012	260,0608	206,3005	179,4204	131,0361	96
97	574,2313	421,7559	341,0256	260,2955	206,4753	179,5652	131,1270	97
98	574,8206	422,1704	341,3503	260,5302	206,6501	179,7101	131,2180	98
99	575,4101	422,5851	341,6750	260,7651	206,8250	179,8550	131,3090	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

TABLA 4.ª

Ancho de la vía. . .	En desmonte 6^m 30. En terraplén 5^m 50.

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0551	0,0631	0,0631	0,0631	0,0630	0,0630	0,0630	1
2	0,1106	0,1264	0,1263	0,1262	0,1261	0,1261	0,1260	2
3	0,1663	0,1899	0,1897	0,1895	0,1893	0,1892	0,1890	3
4	0,2224	0,2536	0,2532	0,2528	0,2525	0,2524	0,2521	4
5	0,2787	0,3175	0,3169	0,3163	0,3158	0,3156	0,3152	5
6	0,3354	0,3816	0,3807	0,3798	0,3792	0,3789	0,3783	6
7	0,3923	0,4459	0,4447	0,4435	0,4426	0,4422	0,4414	7
8	0,4496	0,5104	0,5088	0,5072	0,5061	0,5056	0,5046	8
9	0,5071	0,5751	0,5731	0,5711	0,5697	0,5690	0,5678	9
10	0,5650	0,6400	0,6375	0,6350	0,6333	0,6325	0,6310	10
11	0,6231	0,7051	0,7021	0,6991	0,6970	0,6960	0,6942	11
12	0,6816	0,7704	0,7668	0,7632	0,7608	0,7596	0,7574	12
13	0,7403	0,8359	0,8317	0,8275	0,8246	0,8232	0,8206	13
14	0,7994	0,9016	0,8967	0,8918	0,8885	0,8869	0,8839	14
15	0,8587	0,9675	0,9619	0,9563	0,9525	0,9506	0,9472	15
16	0,9184	1,0336	1,0272	1,0208	1,0165	1,0144	1,0105	16
17	0,9783	1,0999	1,0927	1,0855	1,0806	1,0782	1,0738	17
18	1,0386	1,1664	1,1583	1,1502	1,1448	1,1421	1,1372	18
19	1,0991	1,2331	1,2241	1,2151	1,2090	1,2060	1,2006	19
20	1,1600	1,3000	1,2900	1,2800	1,2733	1,2700	1,2640	20
21	1,2211	1,3671	1,3561	1,3451	1,3377	1,3340	1,3274	21
22	1,2826	1,4344	1,4223	1,4102	1,4021	1,3981	1,3908	22
23	1,3443	1,5019	1,4887	1,4755	1,4666	1,4622	1,4542	23
24	1,4064	1,5696	1,5552	1,5408	1,5312	1,5264	1,5177	24
25	1,4687	1,6375	1,6219	1,6063	1,5958	1,5906	1,5812	25
26	1,5314	1,7056	1,6887	1,6718	1,6605	1,6549	1,6447	26
27	1,5943	1,7739	1,7557	1,7375	1,7253	1,7192	1,7082	27
28	1,6576	1,8424	1,8228	1,8032	1,7901	1,7836	1,7718	28
29	1,7211	1,9111	1,8901	1,8691	1,8550	1,8480	1,8354	29
30	1,7850	1,9800	1,9575	1,9350	1,9200	1,9125	1,8990	30
31	1,8491	2,0491	2,0251	2,0011	1,9850	1,9770	1,9626	31
32	1,9136	2,1184	2,0928	2,0672	2,0501	2,0416	2,0262	32
33	1,9783	2,1879	2,1607	2,1335	2,1153	2,1062	2,0898	33
34	2,0434	2,2576	2,2287	2,1998	2,1805	2,1709	2,1535	34
35	2,1087	2,3275	2,2969	2,2663	2,2458	2,2356	2,2172	35
36	2,1744	2,3976	2,3652	2,3328	2,3112	2,3004	2,2809	36
37	2,2403	2,4679	2,4337	2,3995	2,3766	2,3652	2,3446	37
38	2,3066	2,5384	2,5023	2,4662	2,4421	2,4301	2,4084	38
39	2,3731	2,6091	2,5711	2,5331	2,5077	2,4950	2,4722	39
40	2,4400	2,6800	2,6400	2,6000	2,5733	2,5600	2,5360	40
41	2,5071	2,7511	2,7091	2,6671	2,6390	2,6250	2,5998	41
42	2,5746	2,8224	2,7783	2,7342	2,7048	2,6901	2,6636	42
43	2,6423	2,8939	2,8477	2,8015	2,7706	2,7552	2,7274	43
44	2,7104	2,9656	2,9172	2,8688	2,8365	2,8204	2,7913	44
45	2,7787	3,0375	2,9869	2,9363	2,9025	2,8856	2,8552	45
46	2,8474	3,1096	3,0567	3,0038	2,9685	2,9509	2,9191	46
47	2,9163	3,1819	3,1267	3,0715	3,0346	3,0162	2,9830	47
48	2,9856	3,2544	3,1968	3,1392	3,1008	3,0816	3,0470	48
49	3,0551	3,3271	3,2671	3,2071	3,1670	3,1470	3,1110	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	3,1250	3,4000	3,3375	3,2750	3,2333	3,2125	3,1750	50
51	3,1951	3,4731	3,4081	3,3431	3,2997	3,2780	3,2390	51
52	3,2656	3,5464	3,4788	3,4112	3,3661	3,3436	3,3030	52
53	3,3363	3,6199	3,5497	3,4795	3,4326	3,4092	3,3670	53
54	3,4074	3,6936	3,6207	3,5478	3,4992	3,4749	3,4311	54
55	3,4787	3,7675	3,6919	3,6163	3,5658	3,5406	3,4952	55
56	3,5504	3,8416	3,7632	3,6848	3,6325	3,6064	3,5593	56
57	3,6223	3,9159	3,8347	3,7535	3,6993	3,6722	3,6234	57
58	3,6946	3,9904	3,9063	3,8222	3,7661	3,7381	3,6876	58
59	3,7671	4,0651	3,9781	3,8911	3,8330	3,8040	3,7518	59
60	3,8400	4,1400	4,0500	3,9600	3,9000	3,8700	3,8160	60
61	3,9131	4,2151	4,1221	4,0291	3,9670	3,9360	3,8802	61
62	3,9866	4,2904	4,1943	4,0982	4,0341	4,0021	3,9444	62
63	4,0603	4,3659	4,2667	4,1675	4,1013	4,0682	4,0086	63
64	4,1344	4,4416	4,3392	4,2368	4,1685	4,1344	4,0729	64
65	4,2087	4,5175	4,4119	4,3063	4,2358	4,2006	4,1372	65
66	4,2834	4,5936	4,4847	4,3758	4,3032	4,2669	4,2015	66
67	4,3583	4,6699	4,5577	4,4455	4,3706	4,3332	4,2658	67
68	4,4336	4,7464	4,6308	4,5152	4,4381	4,3996	4,3302	68
69	4,5091	4,8231	4,7041	4,5851	4,5057	4,4660	4,3946	69
70	4,5850	4,9000	4,7775	4,6550	4,5733	4,5325	4,4590	70
71	4.6611	4,9771	4,8511	4,7251	4,6410	4,5990	4,5234	71
72	4,7376	5,0544	4,9248	4,7952	4,7088	4,6656	4,5878	72
73	4,8143	5,1319	4,9987	4,8655	4,7766	4,7322	4,6522	73
74	4,8914	5,2096	5,0727	4,9358	4,8445	4,7989	4,7167	74
75	4,9687	5,2875	5,1469	5,0063	4,9125	4,8656	4,7812	75
76	5,0464	5,3656	5,2212	5,0768	4,9805	4,9324	4,8457	76
77	5,1243	5,4439	5,2957	5,1475	5,0486	4,9992	4,9102	77
78	5,2026	5,5224	5,3703	5,2182	5,1168	5,0661	4,9748	78
79	5,2811	5,6011	5,4451	5,2891	5,1850	5,1330	5,0394	79
80	5,3600	5,6800	5,5200	5,3600	5,2533	5,2000	5,1040	80
81	5,4391	5,7591	5,5951	5,4311	5,3217	5,2670	5,1686	81
82	5,5186	5,8384	5,6703	5,5022	5,3901	5,3341	5,2332	82
83	5,5983	5,9179	5,7457	5,5735	5,4586	5,4012	5,2978	83
84	5,6784	5,9976	5,8212	5,6448	5,5272	5,4684	5,3625	84
85	5,7587	6,0775	5,8969	5,7163	5,5958	5,5356	5,4272	85
86	5,8394	6,1576	5,9727	5,7878	5,6645	5,6029	5,4919	86
87	5,9203	6,2379	6,0487	5,8595	5,7333	5,6702	5,5566	87
88	6,0016	6,3184	6,1248	5,9312	5,8021	5,7376	5,6214	88
89	6,0831	6,3991	6,2011	6,0031	5,8710	5,8050	5,6862	89
90	6,1650	6,4800	6,2775	6,0750	5,9400	5,8725	5,7510	90
91	6,2471	6,5611	6,3541	6,1471	6,0090	5,9400	5,8158	91
92	6,3296	6,6424	6,4308	6,2192	6,0781	6,0076	5,8806	92
93	6,4123	6,7239	6,5077	6,2915	6,1473	6,0752	5,9454	93
94	6,4954	6,8056	6,5847	6,3638	6,2165	6,1429	6,0103	94
95	6,5787	6,8875	6,6619	6,4363	6,2858	6,2106	6,0752	95
96	6,6624	6,9696	6,7392	6,5088	6,3552	6,2784	6,1401	96
97	6,7463	7,0519	6,8167	6,5815	6,4246	6,3462	6,2050	97
98	6,8306	7,1344	6,8943	6,6542	6,4941	6,4141	6,2700	98
99	6,9151	7,2171	6,9721	6,7271	6,5637	6,4820	6,3350	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	7,0000	7,3000	7,0500	6,8000	6,6333	6,5500	6,4000	0
1	7,0851	7,3831	7,1281	6,8731	6,7030	6,6180	6,4650	1
2	7,1706	7,4664	7,2063	6,9462	6,7728	6,6861	6,5300	2
3	7,2563	7,5499	7,2847	7,0195	6,8426	6,7542	6,5950	3
4	7,3424	7,6336	7,3632	7,0928	6,9125	6,8224	6,6601	4
5	7,4287	7,7175	7,4419	7,1663	6,9825	6,8906	6,7252	5
6	7,5154	7,8016	7,5207	7,2398	7,0525	6,9589	6,7903	6
7	7,6023	7,8859	7,5997	7,3135	7,1226	7,0272	6,8554	7
8	7,6896	7,9704	7,6788	7,3872	7,1928	7,0956	6,9206	8
9	7,7771	8,0551	7,7581	7,4611	7,2630	7,1640	6,9858	9
10	7,8650	8,1400	7,8375	7,5350	7,3333	7,2325	7,0510	10
11	7,9531	8,2251	7,9171	7,6091	7,4037	7,3010	7,1162	11
12	8,0416	8,3104	7,9968	7,6832	7,4741	7,3696	7,1814	12
13	8,1303	8,3959	8,0767	7,7575	7,5446	7,4382	7,2466	13
14	8,2194	8,4816	8,1567	7,8318	7,6152	7,5069	7,3119	14
15	8,3087	8,5675	8,2369	7,9063	7,6858	7,5756	7,3772	15
16	8,3984	8,6536	8,3172	7,9808	7,7565	7,6444	7,4425	16
17	8,4883	8,7399	8,3977	8,0555	7,8273	7,7132	7,5078	17
18	8,5786	8,8264	8,4783	8,1302	7,8981	7,7821	7,5732	18
19	8,6691	8,9131	8,5591	8,2051	7,9690	7,8510	7,6386	19
20	8,7600	9,0000	8,6400	8,2800	8,0400	7,9200	7,7040	20
21	8,8511	9,0871	8,7211	8,3551	8,1110	7,9890	7,7694	21
22	8,9426	9,1744	8,8023	8,4302	8,1821	8,0581	7,8348	22
23	9,0343	9,2619	8,8837	8,5055	8,2533	8,1272	7,9002	23
24	9,1264	9,3496	8,9652	8,5808	8,3245	8,1964	7,9657	24
25	9,2187	9,4375	9,0469	8,6563	8,3958	8,2656	8,0312	25
26	9,3114	9,5256	9,1287	8,7318	8,4672	8,3349	8,0967	26
27	9,4043	9,6139	9,2107	8,8075	8,5386	8,4042	8,1622	27
28	9,4976	9,7024	9,2928	8,8832	8,6101	8,4736	8,2278	28
29	9,5911	9,7911	9,3751	8,9591	8,6817	8,5430	8,2934	29
30	9,6850	9,8800	9,4575	9,0350	8,7533	8,6125	8,3590	30
31	9,7791	9,9691	9,5401	9,1111	8,8250	8,6820	8,4246	31
32	9,8736	10,0584	9,6228	9,1872	8,8968	8,7516	8,4902	32
33	9,9683	10,1479	9,7057	9,2635	8,9686	8,8212	8,5558	33
34	10,0634	10,2376	9,7887	9,3398	9,0405	8,8909	8,6215	34
35	10,1587	10,3275	9,8719	9,4163	9,1125	8,9606	8,6872	35
36	10,2544	10,4176	9,9552	9,4928	9,1845	9,0304	8,7529	36
37	10,3503	10,5079	10,0387	9,5695	9,2566	9,1002	8,8186	37
38	10,4466	10,5984	10,1223	9,6462	9,3288	9,1701	8,8844	38
39	10,5431	10,6891	10,2061	9,7231	9,4010	9,2400	8,9502	39
40	10,6400	10,7800	10,2900	9,8000	9,4733	9,3100	9,0160	40
41	10,7371	10,8711	10,3741	9,8771	9,5457	9,3800	9,0818	41
42	10,8346	10,9624	10,4583	9,9542	9,6181	9,4501	9,1476	42
43	10,9323	11,0539	10,5427	10,0315	9,6906	9,5202	9,2134	43
44	11,0304	11,1456	10,6272	10,1088	9,7632	9,5904	9,2793	44
45	11,1287	11,2375	10,7119	10,1863	9,8358	9,6606	9,3452	45
46	11,2274	11,3296	10,7967	10,2638	9,9085	9,7309	9,4111	46
47	11,3263	11,4219	10,8817	10,3415	9,9813	9,8012	9,4770	47
48	11,4256	11,5144	10,9668	10,4192	10,0541	9,8716	9,5430	48
49	11,5251	11,6071	11,0521	10,4971	10,1270	9,9420	9,6090	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	11,6250	11,7000	11,1375	10,5750	10,2000	10,0125	9,6750	50
51	11,7251	11,7931	11,2231	10,6531	10,2730	10,0830	9,7410	51
52	11,8256	11,8864	11,3088	10,7312	10,3461	10,1536	9,8070	52
53	11,9263	11,9799	11,3947	10,8095	10,4193	10,2242	9,8730	53
54	12,0274	12,0736	11,4807	10,8878	10,4925	10,2949	9,9391	54
55	12,1287	12,1675	11,5669	10,9663	10,5658	10,3656	10,0052	55
56	12,2304	12,2616	11,6532	11,0448	10,6392	10,4364	10,0713	56
57	12,3323	12,3559	11,7397	11,1235	10,7126	10,5072	10,1374	57
58	12,4346	12,4504	11,8263	11,2022	10,7861	10,5781	10,2036	58
59	12,5371	12,5451	11,9131	11,2811	10,8597	10,6490	10,2698	59
60	12,6400	12,6400	12,0000	11,3600	10,9333	10,7200	10,3360	60
61	12,7431	12,7351	12,0871	11,4391	11,0070	10,7910	10,4022	61
62	12,8466	12,8304	12,1743	11,5182	11,0808	10,8621	10,4684	62
63	12,9503	12,9259	12,2617	11,5975	11,1546	10,9332	10,5346	63
64	13,0544	13,0216	12,3492	11,6768	11,2285	11,0044	10,6009	64
65	13,1587	13,1175	12,4369	11,7563	11,3025	11,0756	10,6672	65
66	13,2634	13,2136	12,5247	11,8358	11,3765	11,1469	10,7335	66
67	13,3683	13,3099	12,6127	11,9155	11,4506	11,2182	10,7998	67
68	13,4736	13,4064	12,7008	11,9952	11,5248	11,2896	10,8662	68
69	13,5791	13,5031	12,7891	12,0751	11,5990	11,3610	10,9326	69
70	13,6850	13,6000	12,8775	12,1550	11,6733	11,4325	10,9990	70
71	13,7911	13,6971	12,9661	12,2351	11,7477	11,5040	11,0654	71
72	13,8976	13,7944	13,0548	12,3152	11,8221	11,5756	11,1318	72
73	14,0043	13,8919	13,1437	12,3955	11,8966	11,6472	11,1982	73
74	14,1114	13,9896	13,2327	12,4758	11,9712	11,7189	11,2647	74
75	14,2187	14,0875	13,3219	12,5563	12,0458	11,7906	11,3312	75
76	14,3264	14,1856	13,4112	12,6368	12,1205	11,8624	11,3977	76
77	14,4343	14,2839	13,5007	12,7175	12,1953	11,9342	11,4642	77
78	14,5426	14,3824	13,5903	12,7982	12,2701	12,0061	11,5308	78
79	14,6511	14,4811	13,6801	12,8791	12,3450	12,0780	11,5974	79
80	14,7600	14,5800	13,7700	12,9600	12,4200	12,1500	11,6640	80
81	14,8691	14,6791	13,8601	13,0411	12,4950	12,2220	11,7306	81
82	14,9786	14,7784	13,9503	13,1222	12,5701	12,2941	11,7972	82
83	15,0883	14,8779	14,0407	13,2035	12,6453	12,3662	11,8638	83
84	15,1984	14,9776	14,1312	13,2848	12,7205	12,4384	11,9305	84
85	15,3087	15,0775	14,2219	13,3663	12,7958	12,5106	11,9972	85
86	15,4194	15,1776	14,3127	13,4478	12,8712	12,5829	12,0639	86
87	15,5303	15,2779	14,4037	13,5295	12,9466	12,6552	12,1306	87
88	15,6416	15,3784	14,4948	13,6112	13,0221	12,7276	12,1974	88
89	15,7531	15,4791	14,5861	13,6931	13,0977	12,8000	12,2642	89
90	15,8650	15,5800	14,6775	13,7750	13,1733	12,8725	12,3310	90
91	15,9771	15,6811	14,7691	13,8571	13,2490	12,9450	12,3978	91
92	16,0896	15,7824	14,8608	13,9392	13,3248	13,0176	12,4646	92
93	16,2023	15,8839	14,9527	14,0215	13,4006	13,0902	12,5314	93
94	16,3154	15,9856	15,0447	14,1038	13,4765	13,1629	12,5983	94
95	16,4287	16,0875	15,1369	14,1863	13,5525	13,2356	12,6652	95
96	16,5424	16,1896	15,2292	14,2688	13,6285	13,3084	12,7321	96
97	16,6563	16,2919	15,3217	14,3515	13,7046	13,3812	12,7990	97
98	16,7706	16,3944	15,4143	14,4342	13,7808	13,4541	12,8660	98
99	16,8851	16,4971	15,5071	14,5171	13,8570	13,5270	12,9330	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	17,0000	16,6000	15,6000	14,6000	13,9333	13,6000	13,0000	0
1	17,1151	16,7031	15,6931	14,6831	14,0097	13,6730	13,0670	1
2	17,2306	16,8064	15,7863	14,7662	14,0861	13,7461	13,1340	2
3	17,3463	16,9099	15,8797	14,8495	14,1626	13,8192	13,2010	3
4	17,4624	17,0136	15,9732	14,9328	14,2392	13,8924	13,2681	4
5	17,5787	17,1175	16,0669	15,0163	14,3158	13,9656	13,3352	5
6	17,6954	17,2216	16,1607	15,0998	14,3925	14.0389	13,4023	6
7	17,8123	17,3259	16,2547	15,1835	14,4693	14,1122	13,4694	7
8	17,9296	17,4304	16,3488	15,2672	14,5461	14,1856	13,5366	8
9	18,0471	17,5351	16,4431	15,3511	14,6230	14,2590	13,6038	9
10	18,1650	17,6400	16,5375	15,4350	14,7000	14,3325	13,6710	10
11	18,2831	17,7451	16,6321	15,5191	14,7770	14,4060	13,7382	11
12	18,4016	17,8504	16,7268	15,6032	14,8541	14,4796	13,8054	12
13	18,5203	17,9559	16,8217	15,6875	14,9313	14,5532	13,8726	13
14	18,6394	18,0616	16,9167	15,7718	15,0085	14,6269	13,9399	14
15	18,7587	18,1675	17,0119	15,8563	15,0858	14.7006	14,0072	15
16	18,8784	18,2736	17,1072	15,9408	15,1632	14.7744	14,0745	16
17	18,9983	18,3799	17,2027	16,0255	15,2406	14,8482	14,1418	17
18	19,1186	18,4864	17,2983	16,1102	15,3181	14,9221	14,2092	18
19	19,2391	18,5931	17,3941	16,1951	15,3957	14,9960	14,2766	19
20	19,3600	18,7000	17,4900	16,2800	15,4733	15,0700	14,3440	20
21	19,4811	18,8071	17,5861	16,3651	15,5510	15,1440	14,4114	21
22	19,6026	18,9144	17,6823	16,4502	15,6288	15,2181	14,4788	22
23	19,7243	19,0219	17,7787	16,5355	15,7066	15,2922	14,5462	23
24	19,8464	19,1296	17,8752	16,6208	15,7845	15,3664	14,6137	24
25	19,9687	19,2375	17,9719	16,7063	15,8625	15,4406	14,6812	25
26	20,0914	19,3456	18,0687	16,7918	15,9405	15,5149	14,7487	26
27	20,2143	19,4539	18,1657	16,8775	16,0186	15,5892	14,8162	27
28	20,3376	19,5624	18,2628	16,9632	16,0968	15,6636	14,8838	28
29	20,4611	19,6711	18,3601	17,0491	16,1750	15,7380	14,9514	29
30	20,5850	19,7800	18,4575	17,1350	18,2533	15,8125	15,0190	30
31	20,7091	19,8891	18,5551	17,2211	16,3317	15,8870	15,0866	31
32	20,8336	19,9984	18,6528	17,3072	16,4101	15,9616	15,1542	32
33	20,9583	20,1079	18,7507	17,3935	16,4886	16,0362	15,2218	33
34	21,0834	20,2176	18,8487	17,4798	16,5672	16,1109	15,2895	34
35	21,2087	20,3275	18,9469	17,5663	16,6458	16,1856	15,3572	35
36	21,3344	20,4376	19,0452	17,6528	16,7245	16,2604	15,4249	36
37	21,4603	20,5479	19,1437	17,7395	16,8033	16,3352	15,4926	37
38	21,5866	20,6584	19,2423	17,8262	16,8821	16,4101	15,5604	38
39	21,7131	20,7691	19,3411	17,9131	16,9610	16,4850	15,6282	39
40	21,8400	20,8800	19,4400	18,0000	17,0400	16,5600	15,6960	40
41	21,9671	20,9911	19,5391	18,0871	17,1190	16,6350	15,7638	41
42	22,0946	21,1024	19,6383	18,1742	17,1981	16,7101	15,8316	42
43	22,2223	21,2139	19,7377	18,2615	17,2773	16,7852	15,8994	43
44	22,3504	21,3256	19,8372	18,3488	17,3565	16,8604	15,9673	44
45	22,4787	21,4375	19,9369	18,4363	17,4358	16,9356	16,0352	45
46	22,6074	21,5496	20,0367	18,5238	17,5152	17,0109	16,1031	46
47	22,7363	21,6619	20,1367	18,6115	17,5946	17,0862	16,1710	47
48	22,8656	21,7744	20,2368	18,6992	17,6741	17,1616	16,2390	48
49	22,9951	21,8871	20,3371	18,7871	17,7537	17,2370	16,3070	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	23,1250	22,0000	20,4375	18,8750	17,8333	17,3125	16,3750	50
51	23,2551	22,1131	20,5381	18,9631	17,9130	17,3880	16,4430	51
52	23,3856	22,2264	20,6388	19,0512	17,9928	17,4636	16,5110	52
53	23,5163	22,3399	20,7397	19,1395	18,0726	17,5392	16,5790	53
54	23,6474	22,4536	20,8407	19,2278	18,1525	17,6149	16,6471	54
55	23,7787	22,5675	20,9419	19,3163	18,2325	17,6906	16,7152	55
56	23,9104	22,6816	21,0432	19,4048	18,3125	17,7664	16,7833	56
57	24,0423	22,7959	21,1447	19,4935	18,3926	17,8422	16,8514	57
58	24,1746	22,9104	21,2463	19,5822	18,4728	17,9181	16,9196	58
59	24,3071	23,0251	21,3481	19,6711	18,5530	17,9940	16,9878	59
60	24,4400	23,1400	21,4500	19,7600	18,6333	18,0700	17,0560	60
61	24,5731	23,2551	21,5521	19,8491	18,7137	18,1460	17,1242	61
62	24,7066	23,3704	21,6543	19,9382	18,7941	18,2221	17,1924	62
63	24,8403	23,4859	21,7567	20,0275	18,8746	18,2982	17,2606	63
64	24,9744	23,6016	21,8592	20,1168	18,9552	18,3744	17,3289	64
65	25,1087	23,7175	21,9619	20,2063	19,0358	18,4506	17,3972	65
66	25,2434	23,8336	22,0647	20,2958	19,1165	18,5269	17,4655	66
67	25,3783	23,9499	22,1677	20,3855	19,1973	18,6032	17,5338	67
68	25,5136	24,0664	22,2708	20,4752	19,2781	18,6796	17,6022	68
69	25,6491	24,1831	22,3741	20,5651	19,3590	18,7560	17,6706	69
70	25,7850	24,3000	22,4775	20,6550	19,4400	18,8325	17,7390	70
71	25,9211	24,4171	22,5811	20,7451	19,5210	18,9090	17,8074	71
72	26,0576	24,5344	22,6848	20,8352	19,6021	18,9856	17,8758	72
73	26,1943	24,6519	22,7887	20,9255	19,6833	19,0622	17,9442	73
74	26,3314	24,7696	22,8927	21,0158	19,7645	19,1389	18,0127	74
75	26,4687	24,8875	22,9969	21,1063	19,8458	19,2156	18,0812	75
76	26,6064	25,0056	23,1012	21,1968	19,9272	19,2924	18,1497	76
77	26,7443	25,1239	23,2057	21,2875	20,0086	19,3692	18,2182	77
78	26,8826	25,2424	23,3103	21,3782	20,0901	19,4461	18,2868	78
79	27,0211	25,3611	23,4151	21,4691	20,1717	19,5230	18,3554	79
80	27,1600	25,4800	23,5200	21,5600	20,2533	19,6000	18,4240	80
81	27,2991	25,5991	23,6251	21,6511	20,3350	19,6770	18,4926	81
82	27,4386	25,7184	23,7303	21,7422	20,4168	19,7541	18,5612	82
83	27,5783	25,8379	23,8357	21,8335	20,4986	19,8312	18,6298	83
84	27,7184	25,9576	23,9412	21,9248	20,5805	19,9084	18,6985	84
85	27,8587	26,0775	24,0469	22,0163	20,6625	19,9856	18,7672	85
86	27,9994	26,1976	24,1527	22,1078	20,7445	20,0629	18,8359	86
87	28,1403	26,3179	24,2587	22,1995	20,8266	20,1402	18,9046	87
88	28,2816	26,4384	24,3648	22,2912	20,9088	20,2176	18,9734	88
89	28,4231	26,5591	24,4711	22,3831	20,9910	20,2950	19,0422	89
90	28,5650	26,6800	24,5775	22,4750	21,0733	20,3725	19,1110	90
91	28,7071	26,8011	24,6841	22,5671	21,1557	20,4500	19,1798	91
92	28,8496	26,9224	24,7908	22,6592	21,2381	20,5276	19,2486	92
93	28,9923	27,0439	24,8977	22,7515	21,3206	20,6052	19,3174	93
94	29,1354	27,1656	25,0047	22,8438	21,4032	20,6829	19,3863	94
95	29,2787	27,2875	25,1119	22,9363	21,4858	20,7606	19,4552	95
96	29,4224	27,4096	25,2192	23,0288	21,5685	20,8384	19,5241	96
97	29,5663	27,5319	25,3267	23,1215	21,6513	20,9162	19,5930	97
98	29,7106	27,6544	25,4343	23,2142	21,7341	20,9941	19,6620	98
99	29,8551	27,7771	25,5421	23,3071	21,8170	21,0720	19,7310	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	30,0000	27,9000	25,6500	23,4000	21,9000	21,1500	19,8000	0
1	30,1451	28,0231	25,7581	23,4931	21,9830	21,2280	19,8690	1
2	30,2906	28,1464	25,8663	23,5862	22,0661	21,3061	19,9380	2
3	30,4363	28,2699	25,9747	23,6795	22,1493	21,3842	20,0070	3
4	30,5824	28,3936	26,0832	23,7728	22,2325	21,4624	20,0761	4
5	30,7287	28,5175	26,1919	23,8663	22,3158	21,5406	20,1452	5
6	30,8754	28,6416	26,3007	23,9598	22,3992	21,6189	20,2143	6
7	31,0223	28,7659	26,4097	24,0535	22,4826	21,6972	20,2834	7
8	31,1696	28,8904	26,5188	24,1472	22,5661	21,7756	20,3526	8
9	31,3171	29,0151	26,6281	24,2411	22,6497	21,8540	20,4218	9
10	31,4650	29,1400	26,7375	24,3350	22,7333	21,9325	20,4910	10
11	31,6131	29,2651	26,8471	24,4291	22,8170	22,0110	20,5602	11
12	31,7616	29,3904	26,9568	24,5232	22,9008	22,0896	20,6294	12
13	31,9103	29,5159	27,0667	24,6175	22,9846	22,1682	20,6986	13
14	32,0594	29,6416	27,1767	24,7118	23,0685	22,2469	20,7679	14
15	32,2087	29,7675	27,2869	24,8063	23,1525	22,3256	20,8372	15
16	32,3584	29,8936	27,3972	24,9008	23,2365	22,4044	20,9065	16
17	32,5083	30,0199	27,5077	24,9955	23,3206	22,4832	20,9758	17
18	32,6586	30,1464	27,6183	25,0902	23,4048	22,5621	20,0452	18
19	32,8091	30,2731	27,7291	25,1851	23,4890	22,6410	21,1146	19
20	32,9600	30,4000	27,8400	25,2800	23,5733	22,7200	21,1840	20
21	33,1111	30,5271	27,9511	25,3751	23,6577	22,7990	21,2534	21
22	33,2626	30,6544	28,0623	25,4702	23,7421	22,8781	21,3228	22
23	33,4143	30,7819	28,1737	25,5655	23,8266	22,9572	21,3922	23
24	33,5664	30,9096	28,2852	25,6608	23,9112	23,0364	21,4617	24
25	33,7187	31,0375	28,3969	25,7563	23,9958	23,1156	21,5312	25
26	33,8714	31,1656	28,5087	25,8518	24,0805	23,1949	21,6007	26
27	34,0243	31,2939	28,6207	25,9475	24,1653	23,2742	21,6702	27
28	34,1776	31,4224	28,7328	26,0432	24,2501	23,3536	21,7398	28
29	34,3311	31,5511	28,8451	26,1391	24,3350	23,4330	21,8094	29
30	34,4850	31,6800	28,9575	26,2350	24,4200	23,5125	21,8790	30
31	34,6391	31,8091	29,0701	26,3311	24,5050	23,5920	21,9486	31
32	34,7936	31,9384	29,1828	26,4272	24,5901	23,6716	22,0182	32
33	34,9483	32,0679	29,2957	26,5235	24,6753	23,7512	22,0878	33
34	35,1034	32,1976	29,4087	26,6198	24,7605	23,8309	22,1575	34
35	35,2587	32,3275	29,5219	26,7163	24,8458	23,9106	22,2272	35
36	35,4144	32,4576	29,6352	26,8128	24,9312	23,9904	22,2969	36
37	35,5703	32,5879	29,7487	26,9095	25,0166	24,0702	22,3666	37
38	35,7266	32,7184	29,8623	27,0062	25,1021	24,1501	22,4364	38
39	35,8831	32,8491	29,9761	27,1031	25,1877	24,2300	22,5062	39
40	36,0400	32,9800	30,0900	27,2000	25,2733	24,3100	22,5760	40
41	36,1971	33,1111	30,2041	27,2971	25,3590	24,3900	22,6458	41
42	36,3546	33,2424	30,3183	27,3942	25,4448	24,4701	22,7156	42
43	36,5123	33,3739	30,4327	27,4915	25,5306	24,5502	22,7854	43
44	36,6704	33,5056	30,5472	27,5888	25,6165	24,6304	22,8553	44
45	36,8287	33,6375	30,6619	27,6863	25,7025	24,7106	22,9252	45
46	36,9874	33,7696	30,7767	27,7838	25,7885	24,7909	22,9951	46
47	37,1463	33,9019	30,8917	27,8815	25,8746	24,8712	23,0650	47
48	37,3056	34,0344	31,0068	27,9792	25,9608	24,9516	23,1350	48
49	37,4651	34,1671	31,1221	28,0771	26,0470	25,0320	23,2050	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	37,6250	34,3000	31,2375	28,1750	26,1333	25,1125	23,2750	50
51	37,7851	34,4331	31,3531	28,2731	26,2197	25,1930	23,3450	51
52	37,9456	34,5664	31,4688	28,3712	26,3061	25,2736	23,4150	52
53	38,1063	34,6999	31,5847	28,4695	26,3926	25,3542	23,4850	53
54	38,2674	34,8336	31,7007	28,5678	26,4792	25,4349	23,5551	54
55	38,4287	34,9675	31,8169	28,6663	26,5658	25,5156	23,6252	55
56	38,5904	35,1016	31,9332	28,7648	26,6525	25,5964	23,6953	56
57	38,7523	35,2359	32,0497	28,8635	26,7393	25,6772	23,7654	57
58	38,9146	35,3704	32,1663	28,9622	26,8261	25,7581	23,8356	58
59	39,0771	35,5051	32,2831	29,0611	26,9130	25,8390	23,9058	59
60	39,2400	35,6400	32,4000	29,1600	27,0000	25,9200	23,9760	60
61	39,4031	35,7751	32,5171	29,2591	27,0870	26,0010	24,0462	61
62	39,5666	35,9104	32,6343	29,3582	27,1741	26,0821	24,1164	62
63	39,7303	36,0459	32,7517	29,4575	27,2613	26,1632	24,1866	63
64	39,8944	36,1816	32,8692	29,5568	27,3485	26,2444	24,2569	64
65	40,0587	36,3175	32,9869	29,6563	27,4358	26,3256	24,3272	65
66	40,2234	36,4536	33,1047	29,7558	27,5232	26,4069	24,3975	66
67	40,3883	36,5899	33,2227	29,8555	27,6106	26,4882	24,4678	67
68	40,5536	36,7264	33,3408	29,9552	27,6981	26,5696	24,5382	68
69	40,7191	36,8631	33,4591	30,0551	27,7857	26,6510	24,6086	69
70	40,8850	37,0000	33,5775	30,1550	27,8733	26,7325	24,6790	70
71	41,0511	37,1371	33,6961	30,2551	27,9610	26,8140	24,7494	71
72	41,2176	37,2744	33,8148	30,3552	28,0488	26,8956	24,8198	72
73	41,3843	37,4119	33,9337	30,4555	28,1366	26,9772	24,8902	73
74	41,5514	37,5496	34,0527	30,5558	28,2245	27,0589	24,9607	74
75	41,7187	37,6875	34,1719	30,6563	28,3125	27,1406	25,0312	75
76	41,8864	37,8256	34,2912	30,7568	28,4005	27,2224	25,1017	76
77	42,0543	37,9639	34,4107	30,8575	28,4886	27,3042	25,1722	77
78	42,2226	38,1024	34,5303	30,9582	28,5768	27,3861	25,2428	78
79	42,3911	38,2411	34,6501	31,0591	28,6650	27,4680	25,3134	79
80	42,5600	38,3800	34,7700	31,1600	28,7533	27,5500	25,3840	80
81	42,7291	38,5191	34,8901	31,2611	28,8417	27,6320	25,4546	81
82	42,8986	38,6584	35,0103	31,3622	28,9301	27,7141	25,5252	82
83	43,0683	38,7979	35,1307	31,4635	29,0186	27,7962	25,5958	83
84	43,2384	38,9376	35,2512	31,5648	29,1072	27,8784	25,6665	84
85	43,4087	39,0775	35,3719	31,6663	29,1958	27,9606	25,7372	85
86	43,5794	39,2176	35,4927	31,7678	29,2845	28,0429	25,8079	86
87	43,7503	39,3579	35,6137	31,8695	29,3733	28,1252	25,8786	87
88	43,9216	39,4984	35,7348	31,9712	29,4621	28,2076	25,9494	88
89	44,0931	39,6391	35,8561	32,0731	29,5510	28,2900	26,0202	89
90	44,2650	39,7800	35,9775	32,1750	29,6400	28,3725	26,0910	90
91	44,4371	39,9211	36,0991	32,2771	29,7290	38,4550	26,1618	91
92	44,6096	40,0624	36,2208	32,3792	29,8181	28,5376	26,2326	92
93	44,7823	40,2039	36,3427	32,4815	29,9073	28,6202	26,3034	93
94	44,9554	40,3456	36,4647	32,5838	29,9965	28,7029	26,3743	94
95	45,1287	40,4875	36,5869	32,6863	30,0858	28,7856	26,4452	95
96	45,3024	40,6296	36,7092	32,7888	30,1752	28,8684	26,5161	96
97	45,4763	40,7719	36,8317	32,8915	30,2646	28,9512	26,5870	97
98	45,6506	40,9144	36,9543	32,9942	30,3541	29,0341	26,6580	98
99	45,8251	41,0571	37,0771	33,0971	30,4437	29,1170	26,7290	99
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	46,0000	41,2000	37,2000	33,2000	30,5333	29,2000	26,8000	0
1	46,1751	41,3431	37,3231	33,3031	30,6230	29,2830	26,8710	1
2	46,3506	41,4864	37,4463	33,4062	30,7128	29,3661	26,9420	2
3	46,5263	41,6299	37,5697	33,5095	30,8026	29,4492	27,0130	3
4	46,7024	41,7736	37,6932	33,6128	30,8925	29,5324	27,0841	4
5	46,8787	41,9175	37,8169	33,7163	30,9825	29,6156	27,1552	5
6	47,0554	42,0616	37,9407	33,8198	31,0725	29,6989	27,2263	6
7	47,2323	42,2059	38,0647	33,9235	31,1626	29,7822	27,2974	7
8	47,4096	42,3504	38,1888	34,0272	31,2528	29,8656	27,3686	8
9	47,5871	42,4951	38,3131	34,1311	31,3430	29,9490	27,4398	9
10	47,7650	42,6400	38,4375	34,2350	31,4333	30,0325	27,5110	10
11	47,9431	42,7851	38,5621	34,3391	31,5237	30,1160	27,5822	11
12	48,1216	42,9304	38,6868	34,4432	31,6141	30,1996	27,6534	12
13	48,3003	43,0759	38,8117	34,5475	31,7046	30,2832	27,7246	13
14	48,4794	43,2216	38,9367	34,6518	31,7952	30,3669	27,7959	14
15	48,6587	43,3675	39,0619	34,7563	31,8858	30,4506	27,8672	15
16	48,8384	43,5136	39,1872	34,8608	31,9765	30,5344	27,9385	16
17	49,0183	43,6599	39,3127	34,9655	32,0673	30,6182	28,0098	17
18	49,1986	43,8064	39,4383	35,0702	32,1581	30,7021	28,0812	18
19	49,3791	43,9531	39,5641	35,1751	32,2490	30,7860	28,1526	19
20	49,5600	44,1000	39,6900	35,2800	32,3400	30,8700	28,2240	20
21	49,7411	44,2471	39,8161	35,3851	32,4310	30,9540	28,2954	21
22	49,9226	44,3944	39,9423	35,4902	32,5221	31,0381	28,3668	22
23	50,1043	44,5419	40,0687	35,5955	32,6133	31,1222	28,4382	23
24	50,2864	44,6896	40,1952	35,7008	32,7045	31,2064	28,5097	24
25	50,4687	44,8375	40,3219	35,8063	32,7958	31,2906	28,5812	25
26	50,6514	44,9856	40,4487	35,9118	32,8872	31,3749	28,6527	26
27	50,8343	45,1339	40,5757	36,0175	32,9786	31,4592	28,7242	27
28	51,0176	45,2824	40,7028	36,1232	33,0701	31,5436	28,7958	28
29	51,2011	45,4311	40,8301	36,2291	33,1617	31,6280	28,8674	29
30	51,3850	45,5800	40,9575	36,3350	33,2533	31,7125	28,9390	30
31	51,5691	45,7291	41,0851	36,4411	33,3450	31,7970	29,0106	31
32	51,7536	45,8784	41,2128	36,5472	33,4368	31,8816	29,0822	32
33	51,9383	46,0279	41,3407	36,6535	33,5286	31,9662	29,1538	33
34	52,1234	46,1776	41,4687	36,7598	33,6205	32,0509	29,2255	34
35	52,3087	46,3275	41,5969	36,8663	33,7125	32,1356	29,2972	35
36	52,4944	46,4776	41,7252	36,9728	33,8045	32,2204	29,3689	36
37	52,6803	46,6279	41,8537	37,0795	33,8966	32,3052	29,4406	37
38	52,8666	46,7784	41,9823	37,1862	33,9888	32,3901	29,5124	38
39	53,0531	46,9291	42,1111	37,2931	34,0810	32,4750	29,5842	39
40	53,2400	47,0800	42,2400	37,4000	34,1733	32,5600	29,6560	40
41	53,4271	47,2311	42,3691	37,5071	34,2657	32,6450	29,7278	41
42	53,6146	47,3824	42,4983	37,6142	34,3581	32,7301	29,7996	42
43	53,8023	47,5339	42,6277	37,7215	34,4506	32,8152	29,8714	43
44	53,9904	47,6856	42,7572	37,8288	34,5432	32,9004	29,9433	44
45	54,1787	47,8375	42,8869	37,9363	34,6358	32,9856	30,0152	45
46	54,3674	47,9896	43,0167	38,0438	34,7285	33,0709	30,0871	46
47	54,5563	48,1419	43,1467	38,1515	34,8213	33,1562	30,1590	47
48	54,7456	48,2944	43,2768	38,2592	34,9141	33,2416	30,2310	48
49	54,9351	48,4471	43,4071	38,3671	35,0070	33,3270	30,3030	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	55,1250	48,6000	43,5375	38,4750	35,1000	33,4125	30,3750	50
51	55,3151	48,7531	43,6681	38,5831	35,1930	33,4980	30,4470	51
52	55,5056	48,9064	43,7988	38,6912	35,2861	33,5836	30,5190	52
53	55,6963	49,0599	43,9297	38,7995	35,3793	33,6692	30,5910	53
54	55,8874	49,2136	44,0607	38,9078	35,4725	33,7549	30,6631	54
55	56,0787	49,3675	44,1919	39,0163	35,5658	33,8406	30,7352	55
56	56,2704	49,5216	44,3232	39,1248	35,6592	33,9264	30,8073	56
57	56,4623	49,6759	44,4547	39,2335	35,7526	34,0122	30,8794	57
58	56,6546	49,8304	44,5863	39,3422	35,8461	34,0981	30,9516	58
59	56,8471	49,9851	44,7181	39,4511	35,9397	34,1840	31,0238	59
60	57,0400	50,1400	44,8500	39,5600	36,0333	34,2700	31,0960	60
61	57,2331	50,2951	44,9821	39,6691	36,1270	34,3560	31,1682	61
62	57,4266	50,4504	45,1143	39,7782	36,2208	34,4421	31,2404	62
63	57,6203	50,6059	45,2467	39,8875	36,3146	34,5282	31,3126	63
64	57,8144	50,7616	45,3792	39,9968	36,4085	34,6144	31,3849	64
65	58,0087	50,9175	45,5119	40,1063	36,5025	34,7006	31,4572	65
66	58,2034	51,0736	45,6447	40,2158	36,5965	34,7869	31,5295	66
67	58,3983	51,2299	45,7777	40,3255	36,6906	34,8732	31,6018	67
68	58,5936	51,3864	45,9108	40,4352	36,7848	34,9596	31,6742	68
69	58,7891	51,5431	46,0441	40,5451	36,8790	35,0460	31,7466	69
70	58,9850	51,7000	46,1775	40,6550	36,9733	35,1325	31,8190	70
71	59,1811	51,8571	46,3111	40,7651	37,0677	35,2190	31,8914	71
72	59,3776	52,0144	46,4448	40,8752	37,1621	35,3056	31,9638	72
73	59,5743	52,1719	46,5787	40,9855	37,2566	35,3922	32,0362	73
74	59,7714	52,3296	46,7127	41,0958	37,3512	35,4789	32,1087	74
75	59,9687	52,4875	46,8469	41,2063	37,4458	35,5656	32,1812	75
76	60,1664	52,6456	46,9812	41,3168	37,5405	35,6524	32,2537	76
77	60,3643	52,8039	47,1157	41,4275	37,6353	35,7392	32,3262	77
78	60,5626	52,9624	47,2503	41,5382	37,7301	35,8261	32,3988	78
79	60,7611	53,1211	47,3851	41,6491	37,8250	35,9130	32,4714	79
80	60,9600	53,2800	47,5200	41,7600	37,9200	36,0000	32,5440	80
81	61,1591	53,4391	47,6551	41,8711	38,0150	36,0870	32,6166	81
82	61,3586	53,5984	47,7903	41,9822	38,1101	36,1741	32,6892	82
83	61,5583	53,7579	47,9257	42,0935	38,2053	36,2612	32,7618	83
84	61,7584	53,9176	48,0612	42,2048	38,3005	36,3484	32,8345	84
85	61,9587	54,0775	48,1969	42,3163	38,3958	36,4356	32,9072	85
86	62,1594	54,2376	48,3327	42,4278	38,4912	36,5229	32,9799	86
87	62,3603	54,3979	48,4687	42,5395	38,5866	36,6102	33,0526	87
88	62,5616	54,5584	48,6048	42,6512	38,6821	36,6976	33,1254	88
89	62,7631	54,7191	48,7411	42,7631	38,7777	36,7850	33,1982	89
90	62,9650	54,8800	48,8775	42,8750	38,8733	36,8725	33,2710	90
91	63,1671	55,0411	49,0141	42,9871	38,9690	36,9600	33,3438	91
92	63,3696	55,2024	49,1508	43,0992	39,0648	37,0476	33,4166	92
93	63,5723	55,3639	49,2877	43,2115	39,1606	37,1352	33,4894	93
94	63,7754	55,5256	49,4247	43,3238	39,2565	37,2229	33,5623	94
95	63,9787	55,6875	49,5619	43,4363	39,3525	37,3106	33,6352	95
96	64,1824	55,8496	49,6992	43,5488	39,4485	37,3984	33,7081	96
97	64,3863	56,0119	49,8367	43,6615	39,5446	37,4862	33,7810	97
98	64,5906	56,1744	49,9743	43,7742	39,6408	37,5741	33,8540	98
99	64,7951	56,3371	50,1121	43,8871	39,7370	37,6620	33,9270	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	65,0000	56,5000	50,2500	44,0000	39,8333	37,7500	34,0000	0
1	65,2051	56,6631	50,3881	44,1131	39,9297	37,8380	34,0730	1
2	65,4106	56,8264	50,5263	44,2262	40,0261	37,9261	34,1460	2
3	65,6163	56,9899	50,6647	44,3395	40,1226	38,0142	34,2190	3
4	65,8224	57,1536	50,8032	44,4528	40,2192	38,1024	34,2921	4
5	66,0287	57,3175	50,9419	44,5663	40,3158	38,1906	34,3652	5
6	66,2354	57,4816	51,0807	44,6798	40,4125	38,2789	34,4383	6
7	66,4423	57,6459	51,2197	44,7935	40,5093	38,3672	34,5114	7
8	66,6496	57,8104	51,3588	44,9072	40,6061	38,4556	34,5846	8
9	66,8571	57,9751	51,4981	45,0211	40,7030	38,5440	34,6578	9
10	67,0650	58,1400	51,6375	45,1350	40,8000	38,6325	34,7310	10
11	67,2731	58,3051	51,7771	45,2491	40,8970	38,7210	34,8042	11
12	67,4816	58,4704	51,9168	45,3632	40,9941	38,8096	34,8774	12
13	67,6903	58,6359	52,0567	45,4775	41,0913	38,8982	34,9506	13
14	67,8994	58,8016	52,1967	45,5918	41,1885	38,9869	35,0239	14
15	68,1087	58,9675	52,3369	45,7063	41,2858	39,0756	35,0972	15
16	68,3184	59,1336	52,4772	45,8208	41,3832	39,1644	35,1705	16
17	68,5283	59,2999	52,6177	45,9355	41,4806	39,2532	35,2438	17
18	68,7386	59,4664	52,7583	46,0502	41,5781	39,3421	35,3172	18
19	68,9491	59,6331	52,8991	46,1651	41,6757	39,4310	35,3906	19
20	69,1600	59,8000	53,0400	46,2800	41,7733	39,5200	35,4640	20
21	69,3711	59,9671	53,1811	46,3951	41,8710	39,6090	35,5374	21
22	69,5826	60,1344	53,3223	46,5102	41,9688	39,6981	35,6108	22
23	69,7943	60,3019	53,4637	46,6255	42,0666	39,7872	35,6842	23
24	70,0064	60,4696	53,6052	46,7408	42,1645	39,8764	35,7577	24
25	70,2187	60,6375	53,7469	46,8563	42,2625	39,9656	35,8312	25
26	70,4314	60,8056	53,8887	46,9718	42,3605	40,0549	35,9047	26
27	70,6443	60,9739	54,0307	47,0875	42,4586	40,1442	35,9782	27
28	70,8576	61,1424	54,1728	47,2032	42,5568	40,2336	36,0518	28
29	71,0711	61,3111	54,3151	47,3191	42,6550	40,3230	36,1254	29
30	71,2850	61,4800	54,4575	47,4350	42,7533	40,4125	36,1990	30
31	71,4991	61,6491	54,6001	47,5511	42,8517	40,5020	36,2726	31
32	71,7136	61,8184	54,7428	47,6672	42,9501	40,5916	36,3462	32
33	71,9283	61,9879	54,8857	47,7835	43,0486	40,6812	36,4198	33
34	72,1434	62,1576	55,0287	47,8998	43,1472	40,7709	36,4935	34
35	72,3587	62,3275	55,1719	48,0163	43,2458	40,8606	36,5672	35
36	72,5744	62,4976	55,3152	48,1328	43,3445	40,9504	36,6409	36
37	72,7903	62,6679	55,4587	48,2495	43,4433	41,0402	36,7146	37
38	73,0066	62,8384	55,6023	48,3662	43,5421	41,1301	36,7884	38
39	73,2231	63,0091	55,7461	48,4831	43,6410	41,2200	36,8622	39
40	73,4400	63,1800	55,8900	48,6000	43,7400	41,3100	36,9360	40
41	73,6571	63,3511	56,0341	48,7171	43,8390	41,4000	37,0098	41
42	73,8746	63,5224	56,1783	48,8342	43,9381	41,4901	37,0836	42
43	74,0923	63,6939	56,3227	48,9515	44,0373	41,5802	37,1574	43
44	74,3104	63,8656	56,4672	49,0688	44,1365	41,6704	37,2313	44
45	74,5287	64,0375	56,6119	49,1863	44,2358	41,7606	37,3052	45
46	74,7474	64,2096	56,7567	49,3038	44,3352	41,8509	37,3791	46
47	74,9663	64,3819	56,9017	49,4215	44,4346	41,9412	37,4530	47
48	75,1856	64,5544	57,0468	49,5392	44,5341	42,0316	37,5270	48
49	75,4051	64,7271	57,1921	49,6571	44,6337	42,1220	37,6010	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	75,6250	64,9000	57,3375	49,7750	44,7333	42,2125	37,6750	50
51	75,8451	65,0731	57,4831	49,8931	44,8330	42,3030	37,7490	51
52	76,0656	65,2464	57,6288	50,0112	44,9328	42,3936	37,8230	52
53	76,2863	65,4199	57,7747	50,1295	45,0326	42,4842	37,8970	53
54	76,5074	65,5936	57,9207	50,2478	45,1325	42,5749	37,9711	54
55	76,7287	65,7675	58,0669	50,3663	45,2325	42,6656	38,0452	55
56	76,9504	65,9416	58,2132	50,4848	45,3325	42,7564	38,1193	56
57	77,1723	66,1159	58,3597	50,6035	45,4326	42,8472	38,1934	57
58	77,3946	66,2904	58,5063	50,7222	45,5328	42,9381	38,2676	58
59	77,6171	66,4651	58,6531	50,8411	45,6330	43,0290	38,3418	59
60	77,8400	66,6400	58,8000	50,9600	45,7333	43,1200	38,4160	60
61	78,0631	66,8151	58,9471	51,0791	45,8337	43,2110	38,4902	61
62	78,2866	66,9904	59,0943	51,1982	45,9341	43,3021	38,5644	62
63	78,5103	67,1659	59,2417	51,3175	46,0346	43,3932	38,6386	63
64	78,7344	67,3416	59,3892	51,4368	46,1352	43,4844	38,7129	64
65	78,9587	67,5175	59,5369	51,5563	46,2358	43,5756	38,7872	65
66	79,1834	67,6936	59,6847	51,6758	46,3365	43,6669	38,8615	66
67	79,4083	67,8699	59,8327	51,7955	46,4373	43,7582	38,9358	67
68	79,6336	68,0464	59,9808	51,9152	46,5381	43,8496	39,0102	68
69	79,8591	68,2231	60,1291	52,0351	46,6390	43,9410	39,0846	69
70	80,0850	68,4000	60,2775	52,1550	46,7400	44,0325	39,1590	70
71	80,3111	68,5771	60,4261	52,2751	46,8410	44,1240	39,2334	71
72	80,5376	68,7544	60,5748	52,3952	46,9421	44,2156	39,3078	72
73	80,7643	68,9319	60,7237	52,5155	47,0433	44,3072	39,3822	73
74	80,9914	69,1096	60,8727	52,6358	47,1445	44,3989	39,4567	74
75	81,2187	69,2875	61,0219	52,7563	47,2458	44,4906	39,5312	75
76	81,4464	69,4656	61,1712	52,8768	47,3472	44,5824	39,6057	76
77	81,6743	69,6439	61,3207	52,9975	47,4486	44,6742	39,6802	77
78	81,9026	69,8224	61,4703	53,1182	47,5501	44,7661	39,7548	78
79	82,1311	70,0011	61,6201	53,2391	47,6517	44,8580	39,8294	79
80	82,3600	70,1800	61,7700	53,3600	47,7533	44,9500	39,9040	80
81	82,5891	70,3591	61,9201	53,4811	47,8550	45,0420	39,9786	81
82	82,8186	70,5384	62,0703	53,6022	47,9568	45,1341	40,0532	82
83	83,0483	70,7179	62,2207	53,7235	48,0586	45,2262	40,1278	83
84	83,2784	70,8976	62,3712	53,8448	48,1605	45,3184	40,2025	84
85	83,5087	71,0775	62,5219	53,9663	48,2625	45,4106	40,2772	85
86	83,7394	71,2576	62,6727	54,0878	48,3645	45,5029	40,3519	86
87	83,9703	71,4379	62,8237	54,2095	48,4666	45,5952	40,4266	87
88	84,2016	71,6184	62,9748	54,3312	48,5688	45,6876	40,5014	88
89	84,4331	71,7991	63,1261	54,4531	48,6710	45,7800	40,5762	89
90	84,6650	71,9800	63,2775	54,5750	48,7733	45,8725	40,6510	90
91	84,8971	72,1611	63,4291	54,6971	48,8757	45,9650	40,7258	91
92	85,1296	72,3424	63,5808	54,8192	48,9781	46,0576	40,8006	92
93	85,3623	72,5239	63,7327	54,9415	49,0806	46,1502	40,8754	93
94	85,5954	72,7056	63,8847	55,0638	49,1832	46,2429	40,9503	94
95	85,8287	72,8875	64,0369	55,1863	49,2858	46,3356	41,0252	95
96	86,0624	73,0696	64,1892	55,3088	49,3885	46,4284	41,1001	96
97	86,2963	73,2519	64,3417	55,4315	49,4913	46,5212	41,1750	97
98	86,5306	73,4344	64,4943	55,5542	49,5941	46,6141	41,2500	98
99	86,7651	73,6171	64,6471	55,6771	49,6970	46,7070	41,3250	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	87,0000	73,8000	64,8000	55,8000	49,8000	46,8000	41,4000	0
1	87,2351	73,9831	64,9531	55,9231	49,9030	46,8930	41,4750	1
2	87,4706	74,1664	65,1063	56,0462	50,0061	46,9861	41,5500	2
3	87,7063	74,3499	65,2597	56,1695	50,1093	47,0792	41,6250	3
4	87,9424	74,5336	65,4132	56,2928	50,2125	47,1724	41,7001	4
5	88,1787	74,7175	65,5669	56,4163	50,3158	47,2656	41,7752	5
6	88,4154	74,9016	65,7207	56,5398	50,4192	47,3589	41,8503	6
7	88,6523	75,0859	65,8747	56,6635	50,5226	47,4522	41,9254	7
8	88,8896	75,2704	66,0288	56,7872	50,6261	47,5456	42,0006	8
9	89,1271	75,4551	66,1831	56,9111	50,7297	47,6390	42,0758	9
10	89,3650	75,6400	66,3375	57,0350	50,8333	47,7325	42,1510	10
11	89,6031	75,8251	66,4821	57,1591	50,9370	47,8260	42,2262	11
12	89,8416	76,0104	66,6468	57,2832	51,0408	47,9196	42,3014	12
13	90,0803	76,1959	66,8017	57,4075	51,1446	48,0132	42,3766	13
14	90,3194	76,3816	66,9567	57,5318	51,2485	48,1069	42,4519	14
15	90,5587	76,5675	67,1119	57,6563	51,3525	48,2006	42,5272	15
16	90,7984	76,7536	67,2672	57,7808	51,4565	48,2944	42,6025	16
17	91,0383	76,9399	67,4227	57,9055	51,5606	48,3882	42,6778	17
18	91,2786	77,1264	67,5783	58,0302	51,6648	48,4821	42,7532	18
19	91,5191	77,3131	67,7341	58,1551	51,7690	48,5760	42,8286	19
20	91,7600	77,5000	67,8900	58,2800	51,8733	48,6700	42,9040	20
21	92,0011	77,6871	68,0461	58,4051	51,9777	48,7640	42,9794	21
22	92,2426	77,8744	68,2023	58,5302	52,0821	48,8581	43,0548	22
23	92,4843	78,0619	68,3587	58,6555	52,1866	48,9522	43,1302	23
24	92,7264	78,2496	68,5152	58,7808	52,2912	49,0464	43,2057	24
25	92,9687	78,4375	68,6719	58,9063	52,3958	49,1406	43,2812	25
26	93,2114	78,6256	68,8287	59,0318	52,5005	49,2349	43,3567	26
27	93,4543	78,8139	68,9857	59,1575	52,6053	49,3292	43,4322	27
28	93,6976	79,0024	69,1428	59,2832	52,7101	49,4236	43,5078	28
29	93,9411	79,1911	69,3001	59,4091	52,8150	49,5180	43,5834	29
30	94,1850	79,3800	69,4575	59,5350	52,9200	49,6125	43,6590	30
31	94,4291	79,5691	69,6151	59,6611	53,0250	49,7070	43,7346	31
32	94,6736	79,7584	69,7728	59,7872	53,1301	49,8016	43,8102	32
33	94,9183	79,9479	69,9307	59,9135	53,2353	49,8962	43,8858	33
34	95,1634	80,1376	70,0887	60,0398	53,3405	49,9909	43,9615	34
35	95,4087	80,3275	70,2469	60,1663	53,4458	50,0856	44,0372	35
36	95,6544	80,5176	70,4052	60,2928	53,5512	50,1804	44,1129	36
37	95,9003	80,7079	70,5637	60,4195	53,6566	50,2752	44,1886	37
38	96,1466	80,8984	70,7223	60,5462	53,7621	50,3701	44,2644	38
39	96,3931	81,0891	70,8811	60,6731	53,8677	50,4650	44,3402	39
40	96,6400	81,2800	71,0400	60,8000	53,9733	50,5600	44,4160	40
41	96,8871	81,4711	71,1991	60,9271	54,0790	50,6550	44,4918	41
42	97,1346	81,6624	71,3583	61,0542	54,1848	50,7501	44,5676	42
43	97,3823	81,8539	71,5177	61,1815	54,2906	50,8452	44,6434	43
44	97,6304	82,0456	71,6772	61,3088	54,3965	50,9404	44,7193	44
45	97,8787	82,2375	71,8369	61,4363	54,5025	51,0356	44,7952	45
46	98,1274	82,4296	71,9967	61,5638	54,6085	51,1309	44,8711	46
47	98,3763	82,6219	72,1567	61,6915	54,7146	51,2262	44,9470	47
48	98,6256	82,8144	72,3168	61,8192	54,8208	51,3216	45,0230	48
49	98,8751	83,0071	72,4771	61,9471	54,9270	51,4170	45,0990	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	99,1250	83,2000	72,6375	62,0750	55,0333	51,5125	45,1750	50
51	99,3751	83,3931	72,7981	62,2031	55,1397	51,6080	45,2510	51
52	99,6256	83,5864	72,9588	62,3312	55,2461	51,7036	45,3270	52
53	99,8763	83,7799	73,1197	62,4595	55,3526	51,7992	45,4030	53
54	100,1274	83,9736	73,2807	62,5878	55,4592	51,8949	45,4791	54
55	100,3787	84,1675	73,4419	62,7163	55,5658	51,9906	45,5552	55
56	100,6304	84,3616	73,6032	62,8448	55,6725	52,0864	45,6313	56
57	100,8823	84,5559	73,7647	62,9735	55,7793	52,1822	45,7074	57
58	101,1346	84,7504	73,9263	63,1022	55,8861	52,2781	45,7836	58
59	101,3871	84,9451	74,0881	63,2311	55,9930	52,3740	45,8598	59
60	101,6400	85,1400	74,2500	63,3600	56,1000	52,4700	45,9360	60
61	101,8931	85,3351	74,4121	63,4891	56,2070	52,5660	46,0122	61
62	102,1466	85,5304	74,5743	63,6182	56,3141	52,6621	46,0884	62
63	102,4003	85,7259	74,7367	63,7475	56,4213	52,7582	46,1646	63
64	102,6544	85,9216	74,8992	63,8768	56,5285	52,8544	46,2409	64
65	102,9087	86,1175	75,0619	64,0063	56,6358	52,9506	46,3172	65
66	103,1634	86,3136	75,2247	64,1358	56,7432	53,0469	46,3935	66
67	103,4183	86,5099	75,3877	64,2655	56,8506	53,1432	46,4698	67
68	103,6736	86,7064	75,5508	64,3952	56,9581	53,2396	46,5462	68
69	103,9291	86,9031	75,7141	64,5251	57,0657	53,3360	46,6226	69
70	104,1850	87,1000	75,8775	64,6550	57,1733	53,4325	46,6990	70
71	104,4411	87,2971	76,0411	64,7851	57,2810	53,5290	46,7754	71
72	104,6976	87,4944	76,2048	64,9152	57,3888	53,6256	46,8518	72
73	104,9543	87,6919	76,3687	65,0455	57,4966	53,7222	46,9282	73
74	105,2114	87,8896	76,5327	65,1758	57,6045	53,8189	47,0047	74
75	105,4687	88,0875	76,6969	65,3063	57,7125	53,9156	47,0812	75
76	105,7264	88,2856	76,8612	65,4368	57,8205	54,0124	47,1577	76
77	105,9843	88,4839	77,0257	65,5675	57,9286	54,1092	47,2342	77
78	106,2426	88,6824	77,1903	65,6982	58,0368	54,2061	47,3108	78
79	106,5011	88,8811	77,3551	65,8291	58,1450	54,3030	47,3874	79
80	106,7600	89,0800	77,5200	65,9600	58,2533	54,4000	47,4640	80
81	107,0191	89,2791	77,6851	66,0911	58,3617	54,4970	47,5406	81
82	107,2786	89,4784	77,8503	66,2222	58,4701	54,5941	47,6172	82
83	107,5383	89,6779	78,0157	66,3535	58,5786	54,6912	47,6938	83
84	107,7984	89,8776	78,1812	66,4848	58,6872	54,7884	47,7705	84
85	108,0587	90,0775	78,3469	66,6163	58,7958	54,8856	47,8472	85
86	108,3194	90,2776	78,5127	66,7478	58,9045	54,9829	47,9239	86
87	108,5803	90,4779	78,6787	66,8795	59,0133	55,0802	48,0006	87
88	108,8416	90,6784	78,8448	67,0112	59,1221	55,1776	48,0774	88
89	109,1031	90,8791	79,0111	67,1431	59,2310	55,2750	48,1542	89
90	109,3650	91,0800	79,1775	67,2750	59,3400	55,3725	48,2310	90
91	109,6271	91,2811	79,3441	67,4071	59,4490	55,4700	48,3078	91
92	109,8896	91,4824	79,5108	67,5392	59,5581	55,5676	48,3846	92
93	110,1523	91,6839	79,6777	67,6715	59,6673	55,6652	48,4614	93
94	110,4154	91,8856	79,8447	67,8038	59,7765	55,7629	48,5383	94
95	110,6787	92,0875	80,0119	67,9363	59,8858	55,8606	48,6152	95
96	110,9424	92,2896	80,1792	68,0688	59,9952	55,9584	48,6921	96
97	111,2063	92,4919	80,3467	68,2015	60,1046	56,0562	48,7690	97
98	111,4706	92,6944	80,5143	68,3342	60,2141	56,1541	48,8460	98
99	111,7351	92,8971	80,6821	68,4671	60,3237	56,2520	48,9230	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	112,0000	93,1000	80,8500	68,6000	60,4333	56,3500	49,0000	0
1	112,2651	93,3031	81,0181	68,7331	60,5430	56,4480	49,0770	1
2	112,5306	93,5064	81,1863	68,8662	60,6528	56,5461	49,1540	2
3	112,7963	93,7099	81,3547	68,9995	60,7626	56,6442	49,2310	3
4	113,0624	93,9136	81,5232	69,1328	60,8725	56,7424	49,3081	4
5	113,3287	94,1175	81,6919	69,2663	60,9825	56,8406	49,3852	5
6	113,5954	94,3216	81,8607	69,3998	61,0925	56,9389	49,4623	6
7	113,8623	94,5259	82,0297	69,5335	61,2026	57,0372	49,5394	7
8	114,1296	94,7304	82,1988	69,6672	61,3128	57,1356	49,6166	8
9	114,3971	94,9351	82,3681	69,8011	61,4230	57,2340	49,6938	9
10	114,6650	95,1400	82,5375	69,9350	61,5333	57,3325	49,7710	10
11	114,9331	95,3451	82,7071	70,0691	61,6437	57,4310	49,8482	11
12	115,2016	95,5504	82,8768	70,2032	61,7541	57,5296	49,9254	12
13	115,4703	95,7559	83,0467	70,3375	61,8646	57,6282	50,0026	13
14	115,7394	95,9616	83,2167	70,4718	61,9752	57,7269	50,0799	14
15	116,0087	96,1675	83,3869	70,6063	62,0858	57,8256	50,1572	15
16	116,2784	96,3736	83,5572	70,7408	62,1965	57,9244	50,2345	16
17	116,5483	96,5799	83,7277	70,8755	62,3073	58,0232	50,3118	17
18	116,8186	96,7864	83,8983	71,0102	62,4181	58,1221	50,3892	18
19	117,0891	96,9931	84,0691	71,1451	62,5290	58,2210	50,4666	19
20	117,3600	97,2000	84,2400	71,2800	62,6400	58,3200	50,5440	20
21	117,6311	97,4071	84,4111	71,4151	62,7510	58,4190	50,6214	21
22	117,9026	97,6144	84,5823	71,5502	62,8621	58,5181	50,6988	22
23	118,1743	97,8219	84,7537	71,6855	62,9733	58,6172	50,7762	23
24	118,4464	98,0296	84,9252	71,8208	63,0845	58,7164	50,8537	24
25	118,7187	98,2375	85,0969	71,9563	63,1958	58,8156	50,9312	25
26	118,9914	98,4456	85,2687	72,0918	63,3072	58,9149	51,0087	26
27	119,2643	98,6539	85,4407	72,2275	63,4186	59,0142	51,0862	27
28	119,5376	98,8624	85,6128	72,3632	63,5301	59,1136	51,1638	28
29	119,8111	99,0711	85,7851	72,4991	63,6417	59,2130	51,2414	29
30	120,0850	99,2800	85,9575	72,6350	63,7533	59,3125	51,3190	30
31	120,3591	99,4891	86,1301	72,7711	63,8650	59,4120	51,3966	31
32	120,6336	99,6984	86,3028	72,9072	63,9768	59,5116	51,4742	32
33	120,9083	99,9079	86,4757	73,0435	64,0886	59,6112	51,5518	33
34	121,1834	100,1176	86,6487	73,1798	64,2005	59,7109	51,6295	34
35	121,4587	100,3275	86,8219	73,3163	64,3125	59,8106	51,7072	35
36	121,7344	100,5376	86,9952	73,4528	64,4245	59,9104	51,7849	36
37	122,0103	100,7479	87,1687	73,5895	64,5366	60,0102	51,8626	37
38	122,2866	100,9584	87,3423	73,7262	64,6488	60,1101	51,9404	38
39	122,5631	101,1691	87,5161	73,8631	64,7610	60,2100	52,0182	39
40	122,8400	101,3800	87,6900	74,0000	64,8733	60,3100	52,0960	40
41	123,1171	101,5911	87,8641	74,1371	64,9857	60,4100	52,1738	41
42	123,3946	101,8024	88,0383	74,2742	65,0981	60,5101	52,2516	42
43	123,6723	102,0139	88,2127	74,4115	65,2106	60,6102	52,3294	43
44	123,9504	102,2256	88,3872	74,5488	65,3232	60,7104	52,4073	44
45	124,2287	102,4375	88,5619	74,6863	65,4358	60,8106	52,4852	45
46	124,5074	102,6496	88,7367	74,8238	65,5485	60,9109	52,5631	46
47	124,7863	102,8619	88,9117	74,9615	65,6613	61,0112	52,6410	47
48	125,0656	103,0744	89,0868	75,0992	65,7741	61,1116	52,7190	48
49	125,3451	103,2871	89,2621	75,2371	65,8870	61,2120	52,7970	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	125,6250	103,5000	89,4375	75,3750	66,0000	61,3125	52,8750	50
51	125,9051	103,7131	89,6131	75,5131	66,1130	61,4130	52,9530	51
52	126,1856	103,9264	89,7888	75,6512	66,2261	61,5136	53,0310	52
53	126,4663	104,1399	89,9647	75,7895	66,3393	61,6142	53,1090	53
54	126,7474	104,3536	90,1407	75,9278	66,4525	61,7149	53,1871	54
55	127,0287	104,5675	90,3169	76,0663	66,5658	61,8156	53,2652	55
56	127,3104	104,7816	90,4932	76,2048	66,6792	62,9164	53,3433	56
57	127,5923	104,9959	90,6697	76,3435	66,7926	62,0172	53,4214	57
58	127,8746	105,2104	90,8463	76,4822	66,9061	62,1181	53,4996	58
59	128,1571	105,4251	91,0231	76,6211	67,0197	62,2190	53,5778	59
60	128,4400	105,6400	91,2000	76,7600	67,1333	62,3200	53,6560	60
61	128,7231	105,8551	91,3771	76,8991	67,2470	62,4210	53,7342	61
62	129,0066	106,0704	91,5543	77,0382	67,3608	62,5221	53,8124	62
63	129,2903	106,2859	91,7317	77,1775	67,4746	62,6232	53,8906	63
64	129,5744	106,5016	91,9092	77,3168	67,5885	62,7244	53,9689	64
65	129,8587	106,7175	92,0869	77,4563	67,7025	62,8256	54,0472	65
66	130,1434	106,9336	92,2647	77,5958	67,8165	62,9269	54,1255	66
67	130,4283	107,1499	92,4427	77,7355	67,9306	63,0282	54,2038	67
68	130,7136	107,3664	92,6208	77,8752	68,0448	63,1296	54,2822	68
69	130,9991	107,5831	92,7991	78,0151	68,1590	63,2310	54,3606	69
70	131,2850	107,8000	92,9775	78,1550	68,2733	63,3325	54,4390	70
71	131,5711	108,0171	93,1561	78,2951	68,3877	63,4340	54,5174	71
72	131,8576	108,2344	93,3348	78,4352	68,5021	63,5356	54,5958	72
73	132,1443	108,4519	93,5137	78,5755	68,6166	63,6372	54,6742	73
74	132,4314	108,6696	93,6927	78,7158	68,7312	63,7389	54,7527	74
75	132,7187	108,8875	93,8719	78,8563	68,8458	63,8406	54,8312	75
76	133,0064	109,1056	94,0512	78,9968	68,9605	63,9424	54,9097	76
77	133,2943	109,3239	94,2307	79,1375	69,0753	64,0442	54,9882	77
78	133,5826	109,5424	94,4103	79,2782	69,1901	64,1461	55,0668	78
79	133,8711	109,7611	94,5901	79,4191	69,3050	64,2480	55,1454	79
80	134,1600	109,9800	94,7700	79,5600	69,4200	64,3500	55,2240	80
81	134,4491	110,1991	94,9501	79,7011	69,5350	64,4520	55,3026	81
82	134,7386	110,4184	95,1303	79,8422	69,6501	64,5541	55,3812	82
83	135,0283	110,6379	95,3107	79,9835	69,7653	64,6562	55,4598	83
84	135,3184	110,8576	95,4912	80,1248	69,8805	64,7584	55,5385	84
85	135,6087	111,0775	95,6719	80,2663	69,9958	64,8606	55,6172	85
86	135,8994	111,2976	95,8527	80,4078	70,1112	64,9629	55,6959	86
87	136,1903	111,5179	96,0337	80,5495	70,2266	65,0652	55,7746	87
88	136,4816	111,7384	96,2148	80,6912	70,3421	65,1676	55,8534	88
89	136,7731	111,9591	96,3961	80,8331	70,4577	65,2700	55,9322	89
90	137,0650	112,1800	96,5775	80,9750	70,5733	65,3725	56,0110	90
91	137,3571	112,4011	96,7591	81,1171	70,6890	65,4750	56,0898	91
92	137,6496	112,6224	96,9408	81,2592	70,8048	65,5776	56,1686	92
93	137,9423	112,8439	97,1227	81,4015	70,9206	65,6802	56,2474	93
94	138,2354	113,0656	97,3047	81,5438	71,0365	65,7829	56,3263	94
95	138,5287	113,2875	97,4869	81,6863	71,1525	65,8856	56,4052	95
96	138,8224	113,5096	97,6692	81,8288	71,2685	65,9884	56,4841	96
97	139,1163	113,7319	97,8517	81,9715	71,3846	66,0912	56,5630	97
98	139,4106	113,9544	98,0343	82,1142	71,5008	66,1941	56,6420	98
99	139,7051	114,1771	98,2171	82,2571	71,6170	66,2970	56,7210	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	140,0000	114,4000	98,4000	82,4000	71,7333	66,4000	56,8000	0
1	140,2951	114,6231	98,5831	82,5431	71,8497	66,5030	56,8790	1
2	140,5906	114,8464	98,7663	82,6862	71,9661	66,6061	56,9580	2
3	140,8863	115,0699	98,9497	82,8295	72,0826	66,7092	57,0370	3
4	141,1824	115,2936	99,1332	82,9728	72,1992	66,8124	57,1161	4
5	141,4787	115,5175	99,3169	83,1163	72,3158	66,9156	57,1952	5
6	141,7754	115,7416	99,5007	83,2598	72,4325	67,0189	57,2743	6
7	142,0723	115,9659	99,6847	83,4035	72,5493	67,1222	57,3534	7
8	142,3696	116,1904	99,8688	83,5472	72,6661	67,2256	57,4326	8
9	142,6671	116,4151	100,0531	83,6911	72,7830	67,3290	57,5118	9
10	142,9650	116,6400	100,2375	83,8350	72,9000	67,4325	57,5910	10
11	143,2631	116,8651	100,4221	83,9791	73,0170	67,5360	57,6702	11
12	143,5616	117,0904	100,6068	84,1232	73,1341	67,6396	57,7494	12
13	143,8603	117,3159	100,7917	84,2675	73,2513	67,7432	57,8286	13
14	144,1594	117,5416	100,9767	84,4118	73,3685	67,8469	57,9079	14
15	144,4587	117,7675	101,1619	84,5563	73,4858	67,9506	57,9872	15
16	144,7584	117,9936	101,3472	84,7008	73,6032	68,0544	58,0665	16
17	145,0583	118,2199	101,5327	84,8455	73,7206	68,1582	58,1458	17
18	145,3586	118,4464	101,7183	84,9902	73,8381	68,2621	58,2252	18
19	145,6591	118,6731	101,9041	85,1351	73,9557	68,3660	58,3046	19
20	145,9600	118,9000	102,0900	85,2800	74,0733	68,4700	58,3840	20
21	146,2611	119,1271	102,2761	85,4251	74,1910	68,5740	58,4634	21
22	146,5626	119,3544	102,4623	85,5702	74,3088	68,6781	58,5428	22
23	146,8643	119,5819	102,6487	85,7155	74,4266	68,7822	58,6222	23
24	147,1664	119,8096	102,8352	85,8608	74,5445	68,8864	58,7017	24
25	147,4687	120,0375	103,0219	86,0063	74,6625	68,9906	58,7812	25
26	147,7714	120,2656	103,2087	86,1518	74,7805	69,0949	58,8607	26
27	148,0743	120,4939	103,3957	86,2975	74,8986	69,1992	58,9402	27
28	148,3776	120,7224	103,5828	86,4432	75,0168	69,3036	59,0198	28
29	148,6811	120,9511	103,7701	86,5891	75,1350	69,4080	59,0994	29
30	148,9850	121,1800	103,9575	86,7350	75,2533	69,5125	59,1790	30
31	149,2891	121,4091	104,1451	86,8811	75,3717	69,6170	59,2586	31
32	149,5936	121,6384	104,3328	87,0272	75,4901	69,7216	59,3382	32
33	149,8983	121,8679	104,5207	87,1735	75,6086	69,8262	59,4178	33
34	150,2034	122,0976	104,7087	87,3198	75,7272	69,9309	59,4975	34
35	150,5087	122,3275	104,8969	87,4663	75,8458	70,0356	59,5772	35
36	150,8144	122,5576	105,0852	87,6128	75,9645	70,1404	59,6569	36
37	151,1203	122,7879	105,2737	87,7595	76,0833	70,2452	59,7366	37
38	151,4266	123,0184	105,4623	87,9062	76,2021	70,3501	59,8164	38
39	151,7331	123,2491	105,6511	88,0531	76,3210	70,4550	59,8962	39
40	152,0400	123,4800	105,8400	88,2000	76,4400	70,5600	59,9760	40
41	152,3471	123,7111	106,0291	88,3471	76,5590	70,6650	60,0558	41
42	152,6546	123,9424	106,2183	88,4942	76,6781	70,7701	60,1356	42
43	152,9623	124,1739	106,4077	88,6415	76,7973	70,8752	60,2154	43
44	153,2704	124,4056	106,5972	88,7888	76,9165	70,9804	60,2953	44
45	153,5787	124,6375	106,7869	88,9363	77,0358	71,0856	60,3752	45
46	153,8874	124,8696	106,9767	89,0838	77,1552	71,1909	60,4551	46
47	154,1963	125,1019	107,1667	89,2315	77,2746	71,2962	60,5350	47
48	154,5056	125,3344	107,3568	89,3792	77,3941	71,4016	60,6150	48
49	154,8151	125,5671	107,5471	89,5271	77,5137	71,5070	60,6950	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	155,1250	125,8000	107,7375	89,6750	77,6333	71,6125	61,7750	50
51	155,4351	126,0331	107,9281	89,8231	77,7530	71,7180	61,8550	51
52	155,7456	126,2664	108,1188	89,9712	77,8728	71,8236	61,9350	52
53	156,0563	126,4999	108,3097	90,1195	77,9926	71,9292	61,0150	53
54	156,3674	126,7336	108,5007	90,2678	78,1125	72,0349	61,0951	54
55	156,6787	126,9675	108,6919	90,4163	78,2325	72,1406	61,1752	55
56	156,9904	127,2016	108,8832	90,5648	78,3525	72,2464	61,2553	56
57	157,3023	127,4359	109,0747	90,7135	78,4726	72,3522	61,3354	57
58	157,6146	127,6704	109,2663	90,8622	78,5928	72,4581	61,4156	58
59	157,9271	127,9051	109,4581	91,0111	78,7130	72,5640	61,4958	59
60	158,2400	128,1400	109,6500	91,1600	78,8333	72,6700	61,5760	60
61	158,5531	128,3751	109,8421	91,3091	78,9537	72,7760	61,6562	61
62	158,8666	128,6104	110,0343	91,4582	79,0741	72,8821	61,7364	62
63	159,1803	128,8459	110,2267	91,6075	79,1946	72,9882	61,8166	63
64	159,4944	129,0816	110,4192	91,7568	79,3152	73,0944	61,8969	64
65	159,8087	129,3175	110,6119	91,9063	79,4358	73,2006	61,9772	65
66	160,1234	129,5536	110,8047	92,0558	79,5565	73,3069	62,0575	66
67	160,4383	129,7899	110,9977	92,2055	79,6773	73,4132	62,1378	67
68	160,7536	130,0264	111,1908	92,3552	79,7981	73,5196	62,2182	68
69	161,0691	130,2631	111,3841	92,5051	79,9190	73,6260	62,2986	69
70	161,3850	130,5000	111,5775	92,6550	80,0400	73,7325	62,3790	70
71	161,7011	130,7371	111,7711	92,8051	80,1610	73,8390	62,4594	71
72	162,0176	130,9744	111,9648	92,9552	80,2821	73,9456	62,5398	72
73	162,3343	131,2119	112,1587	93,1055	80,4033	74,0522	62,6202	73
74	162,6514	131,4496	112,3527	93,2558	80,5245	74,1589	62,7007	74
75	162,9687	131,6875	112,5469	93,4063	80,6458	74,2656	62,7812	75
76	163,2864	131,9256	112,7412	93,5568	80,7672	74,3724	62,8617	76
77	163,6043	132,1639	112,9357	93,7075	80,8886	74,4792	62,9422	77
78	163,9226	132,4024	113,1303	93,8582	81,0101	74,5861	63,0228	78
79	164,2411	132,6411	113,3251	94,0091	81,1317	74,6930	63,1034	79
80	164,5600	132,8800	113,5200	94,1600	81,2533	74,8000	63,1840	80
81	164,8791	133,1191	113,7151	94,3111	81,3750	74,9070	63,2646	81
82	165,1986	133,3584	113,9103	94,4622	81,4968	75,0141	63,3452	82
83	165,5183	133,5979	114,1057	94,6135	81,6186	75,1212	63,4258	83
84	165,8384	133,8376	114,3012	94,7648	81,7405	75,2284	63,5065	84
85	166,1587	134,0775	114,4969	94,9163	81,8625	75,3356	63,5872	85
86	166,4794	134,3176	114,6927	95,0678	81,9845	75,4429	63,6679	86
87	166,8003	134,5579	114,8887	95,2195	82,1066	75,5502	63,7486	87
88	167,1216	134,7984	115,0848	95,3712	82,2288	75,6576	63,8294	88
89	167,4431	135,0391	115,2811	95,5231	82,3510	75,7650	63,9102	89
90	167,7650	135,2800	115,4775	95,6750	82,4733	75,8725	63,9910	90
91	168,0871	135,5211	115,6741	95,8271	82,5957	75,9800	64,0718	91
92	168,4096	135,7624	115,8708	95,9792	82,7181	76,0876	64,1526	92
93	168,7323	136,0039	116,0677	96,1315	82,8406	76,1952	64,2334	93
94	169,0554	136,2456	116,2647	96,2838	82,9632	76,3029	64,3143	94
95	169,3787	136,4875	116,4619	96,4363	83,0858	76,4106	64,3952	95
96	169,7024	136,7296	116,6592	96,5888	83,2085	76,5184	64,4761	96
97	170,0263	136,9719	116,8567	96,7415	83,3313	76,6262	64,5570	97
98	170,3506	137,2144	117,0543	96,8942	83,4541	76,7341	64,6380	98
99	170,6751	137,4571	117,2521	97,0471	83,5770	76,8420	64,7190	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	171,0000	137,7000	117,4500	97,2000	83,7000	76,9500	64,8000	0
1	171,3251	137,9431	117,6481	97,3531	83,8230	77,0580	64,8810	1
2	171,6506	138,1864	117,8463	97,5062	83,9461	77,1661	64,9620	2
3	171,9763	138,4299	118,0447	97,6595	84,0693	77,2742	65,0430	3
4	172,3024	138,6736	118,2432	97,8128	84,1925	77,3824	65,1241	4
5	172,6287	138,9175	118,4419	97,9663	84,3158	77,4906	65,2052	5
6	172,9554	139,1616	118,6407	98,1198	84,4392	77,5989	65,2863	6
7	173,2823	139,4059	118,8397	98,2735	84,5626	77,7072	65,3674	7
8	173,6096	139,6504	119,0388	98,4272	84,6861	77,8156	65,4486	8
9	173,9371	139,8951	119,2381	98,5811	84,8097	77,9240	65,5298	9
10	174,2650	140,1400	119,4375	98,7350	84,9333	78,0325	65,6110	10
11	174,5931	140,3851	119,6371	98,8891	85,0570	78,1410	65,6922	11
12	174,9216	140,6304	119,8368	99,0432	85,1808	78,2496	65,7734	12
13	175,2503	140,8759	120,0367	99,1975	85,3046	78,3582	65,8546	13
14	175,5794	141,1216	120,2367	99,3518	85,4285	78,4669	65,9359	14
15	175,9087	141,3675	120,4369	99,5063	85,5525	78,5756	66,0172	15
16	176,2384	141,6136	120,6372	99,6608	85,6765	78,6844	66,0985	16
17	176,5683	141,8599	120,8377	99,8155	85,8006	78,7932	66,1798	17
18	176,8986	142,1064	121,0383	99,9702	85,9248	78,9021	66,2612	18
19	177,2291	142,3531	121,2391	100,1251	86,0490	79,0110	66,3426	19
20	177,5600	142,6000	121,4400	100,2800	86,1733	79,1200	66,4240	20
21	177,8911	142,8471	121,6411	100,4351	86,2977	79,2290	66,5054	21
22	178,2226	143,0944	121,8423	100,5902	86,4221	79,3381	66,5868	22
23	178,5543	143,3419	122,0437	100,7455	86,5466	79,4472	66,6682	23
24	178,8864	143,5896	122,2452	100,9008	86,6712	79,5564	66,7497	24
25	179,2187	143,8375	122,4469	101,0563	86,7958	79,6656	66,8312	25
26	179,5514	144,0856	122,6487	101,2118	86,9205	79,7749	66,9127	26
27	179,8843	144,3339	122,8507	101,3675	87,0453	79,8842	66,9942	27
28	180,2176	144,5824	123,0528	101,5232	87,1710	79,9936	67,0758	28
29	180,5511	144,8311	123,2551	101,6791	87,2950	80,1030	67,1574	29
30	180,8850	145,0800	123,4575	101,8350	87,4200	80,2125	67,2390	30
31	181,2191	145,3291	123,6601	101,9911	87,5450	80,3220	67,3206	31
32	181,5536	145,5784	123,8628	102,1472	87,6701	80,4316	67,4022	32
33	181,8883	145,8279	124,0657	102,3035	87,7953	80,5412	67,4838	33
34	182,2234	146,0776	124,2687	102,4598	87,9205	80,6509	67,5655	34
35	182,5587	146,3275	124,4719	102,6163	88,0458	80,7606	67,6472	35
36	182,8944	146,5776	124,6752	102,7728	88,1712	80,8704	67,7289	36
37	183,2303	146,8279	124,8787	102,9295	88,2966	80,9802	67,8106	37
38	183,5666	147,0784	125,0823	103,0862	88,4221	81,0901	67,8924	38
39	183,9031	147,3291	125,2861	103,2431	88,5477	81,2000	67,9742	39
40	184,2400	147,5800	125,4900	103,4000	88,6733	81,3100	68,0560	40
41	184,5771	147,8311	125,6941	103,5571	88,7990	81,4200	68,1378	41
42	184,9146	148,0824	125,8983	103,7142	88,9248	81,5301	68,2196	42
43	185,2523	148,3339	126,1027	103,8715	89,0506	81,6402	68,3014	43
44	185,5904	148,5856	126,3072	104,0288	89,1765	81,7504	68,3833	44
45	185,9287	148,8375	126,5119	104,1863	89,3025	81,8606	68,4652	45
46	186,2674	149,0896	126,7167	104,3438	89,4285	81,9709	68,5471	46
47	186,6063	149,3419	126,9217	104,5015	89,5546	82,0812	68,6290	47
48	186,9456	149,5944	127,1268	101,6592	89,6808	82,1916	68,7110	48
49	187,2851	149,8471	127,3321	104,8171	89,8070	82,3020	68,7930	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	187,6250	150,1000	127,5375	104,9750	89,9333	82,4125	68,8750	50
51	187,9651	150,3531	127,7431	105,1331	90,0597	82,5230	68,9570	51
52	188,3056	150,6064	127,9488	105,2912	90,1861	82,6336	69,0390	52
53	188,6463	150,8599	128,1547	105,4495	90,3126	82,7442	69,1210	53
54	188,9874	151,1136	128,3607	105,6078	90,4392	82,8549	69,2031	54
55	189,3287	151,3675	128,5669	105,7663	90,5658	82,9656	69,2852	55
56	189,6704	151,6216	128,7732	105,9248	90,6925	83,0764	69,3673	56
57	190,0123	151,8759	128,9797	106,0835	90,8193	83,1872	69,4494	57
58	190,3546	152,1304	129,1863	106,2422	90,9461	83,2981	69,5316	58
59	190,6971	152,3851	129,3931	106,4011	91,0730	83,4090	69,6138	59
60	191,0400	152,6400	129,6000	106,5600	91,2000	83,5200	69,6960	60
61	191,3831	152,8951	129,8071	106,7191	91,3270	83,6310	69,7782	61
62	191,7266	153,1504	130,0143	106,8782	91,4541	83,7421	69,8604	62
63	192,0703	153,4059	130,2217	107,0375	91,5813	83,8532	69,9426	63
64	192,4144	153,6616	130,4292	107,1968	91,7085	83,9644	70,0249	64
65	192,7587	153,9175	130,6369	107,3563	91,8358	84,0756	70,1072	65
66	193,1034	154,1736	130,8447	107,5158	91,9632	84,1869	70,1895	66
67	193,4483	154,4299	131,0527	107,6755	92,0906	84,2982	70,2718	67
68	193,7936	154,6864	131,2608	107,8352	92,2181	84,4096	70,3542	68
69	194,1391	154,9431	131,4691	107,9951	92,3457	84,5210	70,4366	69
70	194,4850	155,2000	131,6775	108,1550	92,4733	84,6325	70,5190	70
71	194,8311	155,4571	131,8861	108,3151	92,6010	84,7440	70,6014	71
72	195,1776	155,7144	132,0948	108,4752	92,7288	84,8556	70,6838	72
73	195,5243	155,9719	132,3037	108,6355	92,8566	84,9672	70,7662	73
74	195,8714	156,2296	132,5127	108,7958	92,9845	85,0789	70,8487	74
75	196,2187	156,4875	132,7219	108,9563	93,1125	85,1906	70,9312	75
76	196,5664	156,7456	132,9312	109,1168	93,2405	85,3024	71,0137	76
77	196,9143	157,0039	133,1407	109,2775	93,3686	85,4142	71,0962	77
78	197,2626	157,2624	133,3503	109,4382	93,4968	85,5261	71,1788	78
79	197,6111	157,5211	133,5601	109,5991	93,6250	85,6380	71,2614	79
80	197,9600	157,7800	133,7700	109,7600	93,7533	85,7500	71,3440	80
81	198,3091	158,0391	133,9801	109,9211	93,8817	85,8620	71,4266	81
82	198,6586	158,2984	134,1903	110,0822	94,0101	85,9741	71,5092	82
83	199,0083	158,5579	134,4007	110,2435	94,1386	86,0862	71,5918	83
84	199,3584	158,8176	134,6112	110,4048	94,2672	86,1984	71,6745	84
85	199,7087	159,0775	134,8219	110,5663	94,3958	86,3106	71,7572	85
86	200,0594	159,3376	135,0327	110,7278	94,5245	86,4229	71,8399	86
87	200,4103	159,5979	135,2437	110,8895	94,6533	86,5352	71,9226	87
88	200,7616	159,8584	135,4548	111,0512	94,7821	86,6476	72,0054	88
89	201,1131	160,1191	135,6661	111,2131	94,9110	86,7600	72,0882	89
90	201,4650	160,3800	135,8775	111,3750	95,0400	86,8725	72,1710	90
91	201,8171	160,6411	136,0891	111,5371	95,1690	86,9850	72,2538	91
92	202,1796	160,9024	136,3008	111,6992	95,2981	87,0976	72,3366	92
93	202,5223	161,1639	136,5127	111,8615	95,4273	87,2102	72,4194	93
94	202,8754	161,4256	136,7247	112,0238	95,5565	87,3229	72,5023	94
95	203,2287	161,6875	136,9369	112,1863	95,6858	87,4356	72,5852	95
96	203,5824	161,9496	137,1492	112,3488	95,8152	87,5484	72,6681	96
97	203,9363	162,2119	137,3617	112,5115	95,9446	87,6612	72,7510	97
98	204,2906	162,4744	137,5743	112,6742	96,0741	87,7741	72,8340	98
99	204,6451	162,7371	137,7871	112,8371	96,2037	87,8870	72,9170	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	205,0000	163,0000	138,0000	113,0000	96,3333	88,0000	73,0000	0
1	205,3551	163,2631	138,2131	113,1631	96,4630	88,1130	73,0830	1
2	205,7106	163,5264	138,4263	113,3262	96,5928	88,2261	73,1660	2
3	206,0663	163,7899	138,6397	113,4895	96,7226	88,3392	73,2490	3
4	206,4224	164,0536	138,8532	113,6528	96,8525	88,4524	73,3321	4
5	206,7787	164,3175	139,0669	113,8163	96,9825	88,5656	73,4152	5
6	207,1354	164,5816	139,2807	113,9798	97,1125	88,6789	73,4983	6
7	207,4923	164,8459	139,4947	114,1435	97,2426	88,7922	73,5814	7
8	207,8496	165,1104	139,7088	114,3072	97,3728	88,9056	73,6646	8
9	208,2071	165,3751	139,9231	114,4711	97,5030	89,0190	73,7478	9
10	208,5650	165,6400	140,1375	114,6350	97,6333	89,1325	73,8310	10
11	208,9231	165,9051	140,3521	114,7991	97,7637	89,2460	73,9142	11
12	209,2816	166,1704	140,5668	114,9632	97,8941	89,3596	73,9974	12
13	209,6403	166,4359	140,7817	115,1275	98,0246	89,4732	74,0806	13
14	209,9994	166,7016	140,9967	115,2918	98,1552	89,5869	74,1639	14
15	210,3587	166,9675	141,2119	115,4563	98,2858	89,7006	74,2472	15
16	210,7184	167,2336	141,4272	115,6208	98,4165	89,8144	74,3305	16
17	211,0783	167,4999	141,6427	115,7855	98,5473	89,9282	74,4138	17
18	211,4386	167,7664	141,8583	115,9502	98,6781	90,0421	74,4972	18
19	211,7991	168,0331	142,0741	116,1151	98,8090	90,1560	74,5806	19
20	212,1600	168,3000	142,2900	116,2800	98,9400	90,2700	74,6640	20
21	212,5211	168,5671	142,5061	116,4451	99,0710	90,3840	74,7474	21
22	212,8826	168,8344	142,7223	116,6102	99,2021	90,4981	74,8308	22
23	213,2443	169,1019	142,9387	116,7755	99,3333	90,6122	74,9142	23
24	213,6064	169,3696	143,1552	116,9408	99,4645	90,7264	74,9977	24
25	213,9687	169,6375	143,3719	117,1063	99,5958	90,8406	75,0812	25
26	214,3314	169,9056	143,5887	117,2718	99,7272	90,9549	75,1647	26
27	214,6943	170,1739	143,8057	117,4375	99,8586	91,0692	75,2482	27
28	215,0576	170,4424	144,0228	117,6032	100,9901	91,1836	75,3318	28
29	215,4211	170,7111	144,2401	117,7691	100,1217	91,2980	75,4154	29
30	215,7850	170,9800	144,4575	117,9350	100,2533	91,4125	75,4990	30
31	216,1491	171,2491	144,6751	118,1011	100,3850	91,5270	75,5826	31
32	216,5136	171,5184	144,8928	118,2672	100,5168	91,6416	75,6662	32
33	216,8783	171,7879	145,1107	118,4335	100,6486	91,7562	75,7498	33
34	217,2434	172,0576	145,3287	118,5998	100,7805	91,8709	75,8335	34
35	217,6087	172,3275	145,5469	118,7663	100,9125	91,9856	75,9172	35
36	217,9744	172,5976	145,7652	118,9328	101,0445	92,1004	76,0009	36
37	218,3403	172,8679	145,9837	119,0995	101,1766	92,2152	76,0846	37
38	218,7066	173,1384	146,2023	119,2662	101,3088	92,3301	76,1684	38
39	219,0731	173,4091	146,4211	119,4331	101,4410	92,4450	76,2522	39
40	219,4400	173,6800	146,6400	119,6000	101,5733	92,5600	76,3360	40
41	219,8071	173,9511	146,8591	119,7671	101,7057	92,6750	76,4198	41
42	220,1746	174,2224	147,0783	119,9342	101,8381	92,7901	76,5036	42
43	220,5423	174,4939	147,2977	120,1015	101,9706	92,9052	76,5874	43
44	220,9104	174,7656	147,5172	120,2688	102,1032	93,0204	76,6713	44
45	221,2787	175,0375	147,7369	120,4363	102,2358	93,1356	76,7552	45
46	221,6474	175,3096	147,9567	120,6038	102,3685	93,2509	76,8391	46
47	222,0163	175,5819	148,1767	120,7715	102,5013	93,3662	76,9230	47
48	222,3856	175,8544	148,3968	120,9392	102,6341	93,4816	77,0070	48
49	222,7551	176,1271	148,6171	121,1071	102,7670	93,5970	77,0910	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	223,1250	176,4000	148,8375	121,2750	102,9000	93,7125	77,1750	50
51	223,4951	176,6731	149,0581	121,4431	103,0330	93,8280	77,2590	51
52	223,8656	176,9464	149,2788	121,6112	103,1661	93,9436	77,3430	52
53	224,2363	177,2199	149,4997	121,7795	103,2993	94,0592	77,4270	53
54	224,6074	177,4936	149,7207	121,9478	103,4325	94,1749	77,5111	54
55	224,9787	177,7675	149,9419	122,1163	103,5658	94,2906	77,5952	55
56	225,3504	178,0416	150,1632	122,2848	103,6992	94,4064	77,6793	56
57	225,7223	178,3159	150,3847	122,4535	103,8326	94,5222	77,7634	57
58	226,0946	178,5904	150,6063	122,6222	103,9661	94,6381	77,8476	58
59	226,4671	178,8651	150,8281	122,7911	104,0997	94,7540	77,9318	59
60	226,8400	179,1400	151,0500	122,9600	104,2333	94,8700	78,0160	60
61	227,2131	179,4151	151,2721	123,1291	104,3670	94,9860	78,1002	61
62	227,5866	179,6904	151,4943	123,2982	104,5008	95,1021	78,1844	62
63	227,9603	179,9659	151,7167	123,4675	104,6346	95,2182	78,2686	63
64	228,3344	180,2416	151,9392	123,6368	104,7685	95,3344	78,3529	64
65	228,7087	180,5175	152,1619	123,8063	104,9025	95,4506	78,4372	65
66	229,0834	180,7936	152,3847	123,9758	105,0365	95,5669	78,5215	66
67	229,4583	181,0699	152,6077	124,1455	105,1706	95,6832	78,6058	67
68	229,8336	181,3464	152,8308	124,3152	105,3048	95,7996	78,6902	68
69	230,2091	181,6231	153,0541	124,4851	105,4390	95,9160	78,7746	69
70	230,5850	181,9000	153,2775	124,6550	105,5733	96,0325	78,8590	70
71	230,9611	182,1771	153,5011	124,8251	105,7077	96,1490	78,9434	71
72	231,3376	182,4544	153,7248	124,9952	105,8421	96,2656	79,0278	72
73	231,7143	182,7319	153,9487	125,1655	105,9766	96,3822	79,1122	73
74	232,0914	183,0096	154,1727	125,3358	106,1112	96,4989	79,1967	74
75	232,4687	183,2875	154,3969	125,5063	106,2458	96,6156	79,2812	75
76	232,8464	183,5656	154,6212	125,6768	106,3805	96,7324	79,3657	76
77	233,2243	183,8439	154,8457	125,8475	106,5153	96,8492	79,4502	77
78	233,6026	184,1224	155,0703	126,0182	106,6501	96,9661	79,5348	78
79	233,9811	184,4011	155,2951	126,1891	106,7850	97,0830	79,6194	79
80	234,3600	184,6800	155,5200	126,3600	106,9200	97,2000	79,7040	80
81	234,7391	184,9591	155,7451	126,5311	107,0550	97,3170	79,7886	81
82	235,1186	185,2384	155,9703	126,7022	107,1901	97,4341	79,8732	82
83	235,4983	185,5179	156,1957	126,8735	107,3253	97,5512	79,9578	83
84	235,8784	185,7976	156,4212	127,0448	107,4605	97,6684	80,0425	84
85	236,2587	186,0775	156,6469	127,2163	107,5958	97,7856	80,1272	85
86	236,6394	186,3576	156,8727	127,3878	107,7312	97,9029	80,2119	86
87	237,0203	186,6379	157,0987	127,5595	107,8666	98,0202	80,2966	87
88	237,4016	186,9184	157,3248	127,7312	108,0021	98,1376	80,3814	88
89	237,7831	187,1991	157,5511	127,9031	108,1377	98,2550	80,4662	89
90	238,1650	187,4800	157,7775	128,0750	108,2733	98,3725	80,5510	90
91	238,5471	187,7611	158,0041	128,2471	108,4090	98,4900	80,6358	91
92	238,9296	188,0424	158,2308	128,4192	108,5448	98,6076	80,7206	92
93	239,3123	188,3239	158,4577	128,5915	108,6806	98,7252	80,8054	93
94	239,6954	188,6056	158,6847	128,7638	108,8165	98,8429	80,8903	94
95	240,0787	188,8875	158,9119	128,9363	108,9525	98,9606	80,9752	95
96	240,4624	189,1696	159,1392	129,1088	109,0885	99,0784	81,0601	96
97	240,8463	189,4519	159,3667	129,2815	109,2246	99,1962	81,1450	97
98	241,2306	189,7344	159,5943	129,4542	109,3608	99,3141	81,2300	98
99	241,6151	190,0171	159,8221	129,6271	109,4970	99,4320	81,3150	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	242,0000	190,3000	160,0500	129,8000	109,6333	99,5500	81,4000	0
1	242,3851	190,5831	160,2781	129,9731	109,7697	99,6680	81,4850	1
2	242,7706	190,8664	160,5063	130,1462	109,9061	99,7861	81,5700	2
3	243,1563	191,1499	160,7347	130,3195	110,0426	99,9042	81,6550	3
4	243,5424	191,4336	160,9632	130,4928	110,1792	100,0224	81,7401	4
5	243,9287	191,7175	161,1919	130,6663	110,3158	100,1406	81,8252	5
6	244,3154	192,0016	161,4207	130,8398	110,4525	100,2589	81,9103	6
7	244,7023	192,2859	161,6497	131,0135	110,5893	100,3772	81,9954	7
8	245,0896	192,5704	161,8788	131,1872	110,7261	100,4956	82,0806	8
9	245,4771	192,8551	162,1081	131,3611	110,8630	100,6140	82,1658	9
10	245,8650	193,1400	162,3375	131,5350	111,0000	100,7325	82,2510	10
11	246,2531	193,4251	162,5671	131,7091	111,1370	100,8510	82,3362	11
12	246,6416	193,7104	162,7968	131,8832	111,2741	100,9696	82,4214	12
13	247,0303	193,9959	163,0267	132,0575	111,4113	101,0882	82,5066	13
14	247,4194	194,2816	163,2567	132,2318	111,5485	101,2069	82,5919	14
15	247,8087	194,5675	163,4869	132,4063	111,6858	101,3256	82,6772	15
16	248,1984	194,8536	163,7172	132,5808	111,8232	101,4444	82,7625	16
17	248,5883	195,1399	163,9477	132,7555	111,9606	101,5632	82,8478	17
18	248,9786	195,4264	164,1783	132,9302	112,0981	101,6821	82,9332	18
19	249,3691	195,7131	164,4091	133,1051	112,2357	101,8010	83,0186	19
20	249,7600	196,0000	164,6400	133,2800	112,3733	101,9200	83,1040	20
21	250,1511	196,2871	164,8711	133,4551	112,5110	102,0390	83,1894	21
22	250,5426	196,5744	165,1023	133,6302	112,6488	102,1581	83,2748	22
23	250,9343	196,8619	165,3337	133,8055	112,7866	102,2772	83,3602	23
24	251,3264	197,1496	165,5652	133,9808	112,9245	102,3964	83,4457	24
25	251,7187	197,4375	165,7969	134,1563	113,0625	102,5156	83,5312	25
26	252,1114	197,7256	166,0287	134,3318	113,2005	102,6349	83,6167	26
27	252,5043	198,0139	166,2607	134,5075	113,3386	102,7542	83,7022	27
28	252,8976	198,3024	166,4928	134,6832	113,4768	102,8736	83,7878	28
29	253,2911	198,5911	166,7251	134,8591	113,6150	102,9930	83,8734	29
30	253,6850	198,8800	166,9575	135,0350	113,7533	103,1125	83,9590	30
31	254,0791	199,1691	167,1901	135,2111	113,8917	103,2320	84,0446	31
32	254,4736	199,4584	167,4228	135,3872	114,0301	103,3516	84,1302	32
33	254,8683	199,7479	167,6557	135,5635	114,1686	103,4712	84,2158	33
34	255,2634	200,0376	167,8887	135,7398	114,3072	103,5909	84,3015	34
35	255,6587	200,3275	168,1219	135,9163	114,4458	103,7106	84,3872	35
36	256,0544	200,6176	168,3552	136,0928	114,5845	103,8304	84,4729	36
37	256,4503	200,9079	168,5887	136,2695	114,7233	103,9502	84,5586	37
38	256,8466	201,1984	168,8223	136,4462	114,8621	104,0701	84,6444	38
39	257,2431	201,4891	169,0561	136,6231	115,0010	104,1900	84,7302	39
40	257,6400	201,7800	169,2900	136,8000	115,1400	104,3100	84,8160	40
41	258,0371	202,0711	169,5241	136,9771	115,2790	104,4300	84,9018	41
42	258,4346	202,3624	169,7583	137,1542	115,4181	104,5501	84,9876	42
43	258,8323	202,6539	169,9927	137,3315	115,5573	104,6702	85,0734	43
44	259,2304	202,9456	170,2272	137,5088	115,6965	104,7904	85,1593	44
45	259,6287	203,2375	170,4619	137,6863	115,8358	104,9106	85,2452	45
46	260,0274	203,5296	170,6967	137,8638	115,9752	105,0309	85,3311	46
47	260,4263	203,8219	170,9317	138,0415	116,1146	105,1512	85,4170	47
48	260,8256	204,1144	171,1668	138,2192	116,2541	105,2716	85,5030	48
49	261,2251	204,4071	171,4021	138,3971	116,3937	105,3920	85,5890	49
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	261,6250	204,7000	171,6375	138,5750	116,5333	105,5125	85,6750	50
51	262,0251	204,9931	171,8731	138,7531	116,6730	105,6330	85,7610	51
52	262,4256	205,2864	172,1088	138,9312	116,8128	105,7536	85,8470	52
53	262,8263	205,5799	172,3447	139,1095	116,9526	105,8742	85,9330	53
54	263,2274	205,8736	172,5807	139,2878	117,0925	105,9949	86,0191	54
55	263,6287	206,1675	172,8169	139,4663	117,2325	106,1156	86,1052	55
56	264,0304	206,4616	173,0532	139,6448	117,3725	106,2364	86,1913	56
57	264,4323	206,7559	173,2897	139,8235	117,5126	106,3572	86,2774	57
58	264,8346	207,0504	173,5263	140,0022	117,6528	106,4781	86,3636	58
59	265,2371	207,3451	173,7631	140,1811	117,7930	106,5990	86,4498	59
60	265,6400	207,6400	174,0000	140,3600	117,9333	106,7200	86,5360	60
61	266,0431	207,9351	174,2371	140,5391	118,0737	106,8410	86,6222	61
62	266,4466	208,2304	174,4743	140,7182	118,2141	106,9621	86,7084	62
63	266,8503	208,5259	174,7117	140,8975	118,3546	107,0832	86,7946	63
64	267,2544	208,8216	174,9492	141,0768	118,4952	107,2044	86,8809	64
65	267,6587	209,1175	175,1869	141,2563	118,6358	107,3256	86,9672	65
66	268,0634	209,4136	175,4247	141,4358	118,7765	107,4469	87,0535	66
67	268,4683	209,7099	175,6627	141,6155	118,9173	107,5682	87,1398	67
68	268,8736	210,0064	175,9008	141,7952	119,0581	107,6896	87,2262	68
69	269,2791	210,3031	176,1391	141,9751	119,1990	107,8110	87,3126	69
70	269,6850	210,6000	176,3775	142,1550	119,3400	107,9325	87,3990	70
71	270,0911	210,8971	176,6161	142,3351	119,4810	108,0540	87,4854	71
72	270,4976	211,1944	176,8548	142,5152	119,6221	108,1756	87,5718	72
73	270,9043	211,4919	177,0937	142,6955	119,7633	108,2972	87,6582	73
74	271,3114	211,7896	177,3327	142,8758	119,9045	108,4189	87,7447	74
75	271,7187	212,0875	177,5719	143,0563	120,0458	108,5406	87,8312	75
76	272,1264	212,3856	177,8112	143,2368	120,1872	108,6624	87,9177	76
77	272,5343	212,6839	178,0507	143,4175	120,3286	108,7842	88,0042	77
78	272,9426	212,9824	178,2903	143,5982	120,4701	108,9061	88,0908	78
79	273,3511	213,2811	178,5301	143,7791	120,6117	109,0280	88,1774	79
80	273,7600	213,5800	178,7700	143,9600	120,7533	109,1500	88,2640	80
81	274,1691	213,8791	179,0101	144,1411	120,8950	109,2720	88,3506	81
82	274,5786	214,1784	179,2503	144,3222	121,0368	109,3941	88,4372	82
83	274,9883	214,4779	179,4907	144,5035	121,1786	109,5162	88,5238	83
84	275,3984	214,7776	179,7312	144,6848	121,3205	109,6384	88,6105	84
85	275,8087	215,0775	179,9719	144,8663	121,4625	109,7606	88,6972	85
86	276,2194	215,3776	180,2127	145,0478	121,6045	109,8829	88,7839	86
87	276,6303	215,6779	180,4537	145,2295	121,7466	110,0052	88,8706	87
88	277,0416	215,9784	180,6948	145,4112	121,8888	110,1276	88,9574	88
89	277,4531	216,2791	180,9361	145,5931	122,0310	110,2500	89,0442	89
90	277,8650	216,5800	181,1775	145,7750	122,1733	110,3725	89,1310	90
91	278,2771	216,8811	181,4191	145,9571	122,3157	110,4950	89,2178	91
92	278,6896	217,1824	181,6608	146,1392	122,4581	110,6176	89,3046	92
93	279,1023	217,4839	181,9027	146,3215	122,6006	110,7402	89,3914	93
94	279,5154	217,7856	182,1447	146,5038	122,7432	110,8629	89,4783	94
95	279,9287	218,0875	182,3869	146,6863	122,8858	110,9856	89,5652	95
96	280,3424	218,3896	182,6292	146,8688	123,0285	111,1084	89,6521	96
97	280,7563	218,6919	182,8717	147,0515	123,1713	111,2312	89,7390	97
98	281,1706	218,9944	183,1143	147,2342	123,3141	111,3541	89,8260	98
99	281,5851	219,2971	183,3571	147,4171	123,4570	111,4770	89,9130	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	282,0000	219,6000	183,6000	147,6000	123,6000	111,6000	90,0000	0
1	282,4151	219,9031	183,8431	147,7831	123,7430	111,7230	90,0870	1
2	282,8306	220,2064	184,0863	147,9662	123,8861	111,8461	90,1740	2
3	283,2463	220,5099	184,3297	148,1495	124,0293	111,9692	90,2610	3
4	283,6624	220,8136	184,5732	148,3328	124,1725	112,0924	90,3481	4
5	284,0787	221,1175	184,8169	148,5163	124,3158	112,2156	90,4352	5
6	284,4954	221,4216	185,0607	148,6998	124,4592	112,3389	90,5223	6
7	284,9123	221,7259	185,3047	148,8835	124,6026	112,4622	90,6094	7
8	285,3296	222,0304	185,5488	149,0672	124,7461	112,5856	90,6966	8
9	285,7471	222,3351	185,7931	149,2511	124,8897	112,7090	90,7838	9
10	286,1650	222,6400	186,0375	149,4350	125,0333	112,8325	90,8710	10
11	286,5831	222,9451	186,2821	149,6191	125,1770	112,9560	90,9582	11
12	287,0016	223,2504	186,5268	149,8032	125,3208	113,0796	91,0454	12
13	287,4203	223,5559	186,7717	149,9875	125,4646	113,2032	91,1326	13
14	287,8394	223,8616	187,0167	150,1718	125,6085	113,3269	91,2199	14
15	288,2587	224,1675	187,2619	150,3563	125,7525	113,4506	91,3072	15
16	288,6784	224,4736	187,5072	150,5408	125,8965	113,5744	91,3945	16
17	289,0983	224,7799	187,7527	150,7255	126,0406	113,6982	91,4818	17
18	289,5186	225,0864	187,9983	150,9102	126,1848	113,8221	91,5692	18
19	289,9391	225,3931	188,2441	151,0951	126,3290	113,9460	91,6566	19
20	290,3600	225,7000	188,4900	151,2800	126,4733	114,0700	91,7440	20
21	290,7811	226,0071	188,7361	151,4651	126,6177	114,1940	91,8314	21
22	291,2026	226,3144	188,9823	151,6502	126,7621	114,3181	91,9188	22
23	291,6243	226,6219	189,2287	151,8355	126,9066	114,4422	92,0062	23
24	292,0464	226,9296	189,4752	152,0208	127,0512	114,5664	92,0937	24
25	292,4687	227,2375	189,7219	152,2063	127,1958	114,6906	92,1812	25
26	292,8914	227,5456	189,9687	152,3918	127,3405	114,8149	92,2687	26
27	293,3143	227,8539	190,2157	152,5775	127,4853	114,9392	92,3562	27
28	293,7376	228,1624	190,4628	152,7632	127,6301	115,0636	92,4438	28
29	294,1611	228,4711	190,7101	152,9491	127,7750	115,1880	92,5314	29
30	294,5850	228,7800	190,9575	153,1350	127,9200	115,3125	92,6190	30
31	295,0091	229,0891	191,2051	153,3211	128,0650	115,4370	92,7066	31
32	295,4336	229,3984	191,4528	153,5072	128,2101	115,5616	92,7942	32
33	295,8583	229,7079	191,7007	153,6935	128,3553	115,6862	92,8818	33
34	296,2834	230,0176	191,9487	153,8798	128,5005	115,8109	92,9695	34
35	296,7087	230,3275	192,1969	154,0663	128,6458	115,9356	93,0572	35
36	297,1344	230,6376	192,4452	154,2528	128,7912	116,0604	93,1449	36
37	297,5603	230,9479	192,6937	154,4395	128,9366	116,1852	93,2326	37
38	297,9866	231,2584	192,9423	154,6262	129,0821	116,3101	93,3204	38
39	298,4131	231,5691	193,1911	154,8131	129,2277	116,4350	93,4082	39
40	298,8400	231,8800	193,4400	155,0000	129,3733	116,5600	93,4960	40
41	299,2671	232,1911	193,6891	155,1871	129,5190	116,6850	93,5838	41
42	299,6946	232,5024	193,9383	155,3742	129,6648	116,8101	93,6716	42
43	300,1223	232,8139	194,1877	155,5615	129,8106	116,9352	93,7594	43
44	300,5504	233,1256	194,4372	155,7488	129,9565	117,0604	93,8473	44
45	300,9787	233,4375	194,6869	155,9363	130,1025	117,1856	93,9352	45
46	301,4074	233,7496	194,9367	156,1238	130,2485	117,3109	94,0231	46
47	301,8363	234,0619	195,1867	156,3115	130,3946	117,4362	94,1110	47
48	302,2656	234,3744	195,4368	156,4992	130,5408	117,5616	94,1990	48
49	302,6951	234,6871	195,6871	156,6871	130,6870	117,6870	94,2870	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centi-metros.	TERRAPLÉN	DESMONTE						Centi-metros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	303,1250	235,0000	195,9375	156,8750	130,8333	117,8125	94,3750	50
51	303,5551	235,3131	196,1881	157,0631	130,9797	117,9380	94,4630	51
52	303,9856	235,6264	196,4388	157,2512	131,1261	118,0636	94,5510	52
53	304,4163	235,9399	196,6897	157,4395	131,2726	118,1892	94,6390	53
54	304,8474	236,2536	196,9407	157,6278	131,4192	118,3149	94,7271	54
55	305,2787	236,5675	197,1919	157,8163	131,5658	118,4406	94,8152	55
56	305,7104	236,8816	197,4432	158,0048	131,7125	118,5664	94,9033	56
57	306,1423	237,1959	197,6947	158,1935	131,8593	118,6922	94,9914	57
58	306,5746	237,5104	197,9463	158,3822	132,0061	118,8181	95,0796	58
59	307,0071	237,8251	198,1981	158,5711	132,1530	118,9440	95,1678	59
60	307,4400	238,1400	198,4500	158,7600	132,3000	119,0700	95,2560	60
61	307,8731	238,4551	198,7021	158,9491	132,4470	119,1960	95,3442	61
62	308,3066	238,7704	198,9543	159,1382	132,5941	119,3221	95,4324	62
63	308,7403	239,0859	199,2067	159,3275	132,7413	119,4482	95,5206	63
64	309,1744	239,4016	199,4592	159,5168	132,8885	119,5744	95,6089	64
65	309,6087	239,7175	199,7119	159,7063	133,0358	119,7006	95,6972	65
66	310,0434	240,0336	199,9647	159,8958	133,1832	119,8269	95,7855	66
67	310,4783	240,3499	200,2177	160,0855	133,3306	119,9532	95,8738	67
68	310,9136	240,6664	200,4708	160,2752	133,4781	120,0796	95,9622	68
69	311,3491	240,9831	200,7241	160,4651	133,6257	120,2060	96,0506	69
70	311,7850	241,3000	200,9775	160,6550	133,7733	120,3325	96,1390	70
71	312,2211	241,6171	201,2311	160,8451	133,9210	120,4590	96,2274	71
72	312,6576	241,9344	201,4848	161,0352	134,0688	120,5856	96,3158	72
73	313,0943	242,2519	201,7387	161,2255	134,2166	120,7122	96,4042	73
74	313,5314	242,5696	201,9927	161,4158	134,3645	120,8389	96,4927	74
75	313,9687	242,8875	202,2469	161,6063	134,5125	120,9656	96,5812	75
76	314,4064	243,2056	202,5012	161,7968	134,6605	121,0924	96,6697	76
77	314,8443	243,5239	202,7557	161,9875	134,8086	121,2192	96,7582	77
78	315,2826	243,8424	203,0103	162,1782	134,9568	121,3461	96,8468	78
79	315,7211	244,1611	203,2651	162,3691	135,1050	121,4730	96,9354	79
80	316,1600	244,4800	203,5200	162,5600	135,2533	121,6000	97,0240	80
81	316,5991	244,7991	203,7751	162,7511	135,4017	121,7270	97,1126	81
82	317,0386	245,1184	204,0303	162,9422	135,5501	121,8541	97,2012	82
83	317,4783	245,4379	204,2857	163,1335	135,6986	121,9812	97,2898	83
84	317,9184	245,7576	204,5412	163,3248	135,8472	122,1084	97,3785	84
85	318,3587	246,0775	204,7969	163,5163	135,9958	122,2356	97,4672	85
86	318,7994	246,3976	205,0527	163,7078	136,1445	122,3629	97,5559	86
87	319,2403	246,7179	205,3087	163,8995	136,2933	122,4902	97,6446	87
88	319,6816	247,0384	205,5648	164,0912	136,4421	122,6176	97,7334	88
89	320,1231	247,3591	205,8211	164,2831	136,5910	122,7450	97,8222	89
90	320,5650	247,6800	206,0775	164,4750	136,7400	122,8725	97,9110	90
91	321,0071	248,0011	206,3341	164,6671	136,8890	123,0000	97,9998	91
92	321,4496	248,3224	206,5908	164,8592	137,0381	123,1276	98,0886	92
93	321,8923	248,6439	206,8477	165,0515	137,1873	123,2552	98,1774	93
94	322,3354	248,9656	207,1047	165,2438	137,3365	123,3829	98,2663	94
95	322,7787	249,2875	207,3619	165,4363	137,4858	123,5106	98,3552	95
96	323,2224	249,6096	207,6192	165,6288	137,6352	123,6384	98,4441	96
97	323,6663	249,9319	207,8767	165,8215	137,7846	123,7662	98,5330	97
98	324,1106	250,2544	208,1343	166,0142	137,9341	123,8941	98,6220	98
99	324,5551	250,5771	208,3921	166,2071	138,0837	124,0220	98,7110	99
Centi-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centi-metros.
		DESMONTE						

Centi-metros.	TERRAPLÉN	DESMONTE						Centi-metros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	325,0000	250,9000	208,6500	166,4000	138,2333	124,1500	98,8000	0
1	325,4451	251,2231	208,9081	166,5931	138,3830	124,2780	98,8890	1
2	325,8906	251,5464	209,1663	166,7862	138,5328	124,4061	98,9780	2
3	326,3363	251,8699	209,4247	166,9795	138,6826	124,5342	99,0670	3
4	326,7824	252,1936	209,6832	167,1728	138,8325	124,6624	99,1561	4
5	327,2287	252,5175	209,9419	167,3663	138,9825	124,7906	99,2452	5
6	327,6754	252,8416	210,2007	167,5598	139,1325	124,9189	99,3343	6
7	328,1223	253,1659	210,4597	167,7535	139,2826	125,0472	99,4234	7
8	328,5696	253,4904	210,7188	167,9472	139,4328	125,1756	99,5126	8
9	329,0171	253,8151	210,9781	168,1411	139,5830	125,3040	99,6018	9
10	329,4650	254,1400	211,2375	168,3350	139,7333	125,4325	99,6910	10
11	329,9131	254,4651	211,4971	168,5291	139,8837	125,5610	99,7802	11
12	330,3616	254,7904	211,7568	168,7232	140,0341	125,6896	99,8694	12
13	330,8103	255,1159	212,0167	168,9175	140,1846	125,8182	99,9586	13
14	331,2594	255,4416	212,2767	169,1118	140,3352	125,9469	100,0479	14
15	331,7087	255,7675	212,5369	169,3063	140,4858	126,0756	100,1372	15
16	332,1584	256,0936	212,7972	169,5008	140,6365	126,2044	100,2265	16
17	332,6083	256,4199	213,0577	169,6955	140,7873	126,3332	100,3158	17
18	333,0586	256,7464	213,3183	169,8902	140,9381	126,4621	100,4052	18
19	333,5091	257,0731	213,5791	170,0851	141,0890	126,5910	100,4946	19
20	333,9600	257,4000	213,8400	170,2800	141,2400	126,7200	100,5840	20
21	334,4111	257,7271	214,1011	170,4751	141,3910	126,8490	100,6734	21
22	334,8626	258,0544	214,3623	170,6702	141,5421	126,9781	100,7628	22
23	335,3143	258,3819	214,6237	170,8655	141,6933	127,1072	100,8522	23
24	335,7664	258,7096	214,8852	171,0608	141,8445	127,2364	100,9417	24
25	336,2187	259,0375	215,1469	171,2563	141,9958	127,3656	101,0312	25
26	336,6714	259,3656	215,4087	171,4518	142,1472	127,4949	101,1207	26
27	337,1243	259.6939	215,6707	171,6475	142,2986	127,6242	101,2102	27
28	337,5776	260,0224	215,9328	171,8432	142,4501	127,7536	101,2998	28
29	338,0311	260,3511	216,1951	172,0391	142,6017	127,8830	101,3894	29
30	338,4850	260,6800	216,4575	172,2350	142,7533	128,0125	101,4790	30
31	338,9391	261,0091	216,7201	172,4311	142,9050	128,1420	101,5686	31
32	339,3936	261,3384	216,9828	172,6272	143,0568	128,2716	101,6582	32
33	339,8483	261,6679	217,2457	172,8235	143,2086	128,4012	101,7478	33
34	340,3034	261,9976	217,5087	173,0198	143,3605	128,5309	101,8375	34
35	340,7587	262,3275	217,7719	173,2163	143,5125	128,6606	101,9272	35
36	341,2144	262,6576	218,0352	173,4128	143,6645	128,7904	102,0169	36
37	341,6703	262,9879	218,2987	173,6095	143,8166	128,9202	102,1066	37
38	342,1266	263,3184	218,5623	173,8062	143,9688	129,0501	102,1964	38
39	342,5831	263,6491	218,8261	174,0031	144,1210	129,1800	102,2862	39
40	343,0400	263,9800	219,0900	174,2000	144,2733	129,3100	102,3760	40
41	343,4971	264,3111	219,3541	174,3971	144,4257	129,4400	102,4658	41
42	343,9546	264,6424	219,6183	174,5942	144,5781	129,5701	102,5556	42
43	344,4123	264,9739	219,8827	174,7915	144,7306	129,7002	102,6454	43
44	344,8704	265,3056	220,1472	174,9888	144,8832	129,8304	102,7353	44
45	345,3287	265,6375	220,4119	175,1863	145,0358	129,9606	102,8252	45
46	345,7874	265,9696	220,6767	175,3838	145,1885	130,0909	102,9151	46
47	346,2463	266,3019	220,9417	175,5815	145,3413	130,2212	103,0050	47
48	346,7056	266,6344	221,2068	175,7792	145,4941	130,3516	103,0950	48
49	347,1651	266,9671	221,4721	175,9771	145,6470	130,4820	103,1850	49
Centi-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centi-metros.
		DESMONTE						

Centímetros	TERRAPLÉN	DESMONTE						Centímetros
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	347,6250	267,3000	221,7375	176,1750	145,8000	130,6125	103,2750	50
51	348,0851	267,6331	222,0031	176,3731	145,9530	130,7430	103,3650	51
52	348,5456	267,9664	222,2688	176,5712	146,1061	130,8736	103,4550	52
53	349,0063	268,2999	222,5347	176,7695	146,2593	131,0042	103,5450	53
54	349,4674	268,6336	222,8007	176,9678	146,4125	131,1349	103,6351	54
55	349,9287	268,9675	223,0669	177,1663	146,5658	131,2656	103,7252	55
56	350,3904	269,3016	223,3332	177,3648	146,7192	131,3964	103,8153	56
57	350,8523	269,6359	223,5997	177,5635	146,8726	131,5272	103,9054	57
58	351,3146	269,9704	223,8663	177,7622	147,0261	131,6581	103,9956	58
59	351,7771	270,3051	224,1331	177,9611	147,1797	131,7890	104,0858	59
60	352,2400	270,6400	224,4000	178,1600	147,3333	131,9200	104,1760	60
61	352,7031	270,9751	224,6671	178,3591	147,4870	132,0510	104,2662	61
62	353,1666	271,3104	224,9343	178,5582	147,6408	132,1821	104,3564	62
63	353,6303	271,6459	225,2017	178,7575	147,7946	132,3132	104,4466	63
64	354,0944	271,9816	225,4692	178,9568	147,9485	132,4444	104,5369	64
65	354,5587	272,3175	225,7369	179,1563	148,1025	132,5756	104,6272	65
66	355,0234	272,6536	226,0047	179,3558	148,2565	132,7069	104,7175	66
67	355,4883	272,9899	226,2727	179,5555	148,4106	132,8382	104,8078	67
68	355,9536	273,3264	226,5408	179,7552	148,5648	132,9696	104,8982	68
69	356,4191	273,6631	226,8091	179,9551	148,7190	133,1010	104,9886	69
70	356,8850	274,0000	227,0775	180,1550	148,8733	133,2325	105,0790	70
71	357,3511	274,3371	227,3461	180,3551	149,0277	133,3640	105,1694	71
72	357,8176	274,6744	227,6148	180,5552	149,1821	133,4956	105,2598	72
73	358,2843	275,0119	227,8817	180,7555	149,3366	133,6272	105,3502	73
74	358,7514	275,3496	228,1528	180,9558	149,4912	133,7589	105,4407	74
75	359,2187	275,6875	228,4219	181,1563	149,6458	133,8906	105,5312	75
76	359,6864	276,0256	228,6912	181,3568	149,8005	134,0224	105,6217	76
77	360,1543	276,3639	228,9607	181,5575	149,9553	134,1542	105,7122	77
78	360,6226	276,7024	229,2303	181,7582	150,1101	134,2861	105,8028	78
79	361,0911	277,0411	229,5001	181,9591	150,2650	134,4180	105,8934	79
80	361,5600	277,3800	229,7700	182,1600	150,4200	134,5500	105,9840	80
81	362,0291	277,7191	230,0401	182,3611	150,5750	134,6820	106,0746	81
82	362,4986	278,0584	230,3103	182,5622	150,7301	134,8141	106,1652	82
83	362,9683	278,3979	230,5807	182,7635	150,8853	134,9462	106,2558	83
84	363,4384	278,7376	230,8512	182,9648	151,0405	135,0784	106,3465	84
85	363,9087	279,0775	231,1219	183,1663	151,1958	135,2106	106,4372	85
86	364,3794	279,4176	231,3927	183,3678	151,3512	135,3429	106,5279	86
87	364,8503	279,7579	231,6637	183,5695	151,5066	135,4752	106,6186	87
88	365,3216	280,0984	231,9348	183,7712	151,6621	135,6076	106,7094	88
89	365,7931	280,4391	232,2061	183,9731	151,8177	135,7400	106,8002	89
90	366,2650	280,7800	232,4775	184,1750	151,9733	135,8725	106,8910	90
91	366,7371	281,1211	232,7491	184,3771	152,1290	136,0050	106,9818	91
92	367,2096	281,4624	233,0208	184,5792	152,2848	136,1376	107,0726	92
93	367,6823	281,8039	233,2927	184,7815	152,4406	136,2702	107,1634	93
94	368,1554	282,1456	233,5647	184,9838	152,5965	136,4029	107,2543	94
95	368,6287	282,4875	233,8369	185,1863	152,7525	136,5356	107,3452	95
96	369,1024	282,8296	234,1092	185,3888	152,9085	136,6684	107,4361	96
97	369,5763	283,1719	234,3817	185,5915	153,0646	136,8012	107,5270	97
98	370,0506	283,5144	234,6543	185,7942	153,2208	136,9341	107,6180	98
99	370,5251	283,8571	234,9271	185,9971	153,3770	137,0670	107,7090	99
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	371,0000	284,2000	235,2000	186,2000	153,5333	137,2000	107,8000	0
1	371,4751	284,5431	235,4731	186,4031	153,6897	137,3330	107,8910	1
2	371,9506	284,8864	235,7463	186,6062	153,8461	137,4661	107,9820	2
3	372,4263	285,2299	236,0197	186,8095	154,0026	137,5992	108,0730	3
4	372,9024	285,5736	236,2932	187,0128	154,1592	137,7324	108,1641	4
5	373,3787	285,9175	236,5669	187,2163	154,3158	137,8656	108,2552	5
6	373,8554	286,2616	236,8407	187,4198	154,4725	137,9989	108,3463	6
7	374,3323	286,6059	237,1147	187,6235	154,6293	138,1322	108,4374	7
8	374,8096	286,9504	237,3888	187,8272	154,7861	138,2656	108,5286	8
9	375,2871	287,2951	237,6631	188,0311	154,9430	138,3990	108,6198	9
10	375,7650	287,6400	237,9375	188,2350	155,1000	138,5325	108,7110	10
11	376,2431	287,9851	238,2121	188,4391	155,2570	138,6660	108,8022	11
12	376,7216	288,3304	238,4868	188,6432	155,4141	138,7996	108,8934	12
13	377,2003	288,6759	238,7617	188,8475	155,5713	138,9332	108,9846	13
14	377,6794	289,0216	239,0367	189,0518	155,7285	139,0669	109,0759	14
15	378,1587	289,3675	239,3119	189,2563	155,8858	139,2006	109,1672	15
16	378,6384	289,7136	239,5872	189,4608	156,0432	139,3344	109,2585	16
17	379,1183	290,0599	239,8627	189,6655	156,2006	139,4682	109,3498	17
18	379,5986	290,4064	240,1383	189,8702	156,3581	139,6021	109,4412	18
19	380,0791	290,7531	240,4141	190,0751	156,5157	139,7360	109,5326	19
20	380,5600	291,1000	240,6900	190,2800	156,6733	139,8700	109,6240	20
21	381,0411	291,4471	240,9661	190,4851	156,8310	140,0040	109,7154	21
22	381,5226	291,7944	241,2423	190,6902	156,9888	140,1381	109,8068	22
23	382,0043	292,1419	241,5187	190,8955	157,1466	140,2722	109,8982	23
24	382,4864	292,4896	241,7952	191,1008	157,3045	140,4064	109,9897	24
25	382,9687	292,8375	242,0719	191,3063	157,4625	140,5406	110,0812	25
26	383,4514	293,1856	242,3487	191,5118	157,6205	140,6749	110,1727	26
27	383,9343	293,5339	242,6257	191,7175	157,7786	140,8092	110,2642	27
28	384,4176	293,8824	242,9028	191,9232	157,9368	140,9436	110,3558	28
29	384,9011	294,2311	243,1801	192,1291	158,0950	141,0780	110,4474	29
30	385,3850	294,5800	243,4575	192,3350	158,2533	141,2125	110,5390	30
31	385,8691	294,9291	243,7351	192,5411	158,4117	141,3470	110,6306	31
32	386,3536	295,2784	244,0128	192,7472	158,5701	141,4816	110,7222	32
33	386,8383	295,6279	244,2907	192,9535	158,7286	141,6162	110,8138	33
34	387,3234	295,9776	244,5687	193,1598	158,8872	141,7509	110,9055	34
35	387,8087	296,3275	244,8469	193,3663	159,0458	141,8856	110,9972	35
36	388,2944	296,6776	245,1252	193,5728	159,2045	142,0204	111,0889	36
37	388,7803	297,0279	245,4037	193,7795	159,3633	142,1552	111,1806	37
38	389,2666	297,3784	245,6823	193,9862	159,5221	142,2901	111,2724	38
39	389,7531	297,7291	245,9611	194,1931	159,6810	142,4250	111,3642	39
40	390,2400	298,0800	246,2400	194,4000	159,8400	142,5600	111,4560	40
41	390,7271	298,4311	246,5191	194,6071	159,9990	142,6950	111,5478	41
42	391,2146	298,7824	246,7983	194,8142	160,1581	142,8301	111,6396	42
43	391,7023	299,1339	247,0777	195,0215	160,3173	142,9652	111,7314	43
44	392,1904	299,4856	247,3572	195,2288	160,4765	143,1004	111,8233	44
45	392,6787	299,8375	247,6369	195,4363	160,6358	143,2356	111,9152	45
46	393,1674	300,1896	247,9167	195,6438	160,7952	143,3709	112,0071	46
47	393,6563	300,5419	248,1567	195,8515	160,9546	143,5062	112,0990	47
48	394,1456	300,8944	248,4768	196,0592	161,1141	143,6416	112,1910	48
49	394,6351	301,2471	248,7571	196,2671	161,2737	143,7770	112,2830	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	395,1250	301,6000	249,0375	196,4750	161,4333	143,9125	112,3750	50
51	395,6151	301,9531	249,3181	196,6831	161,5930	144,0480	112,4670	51
52	396,1056	302,3064	249,5988	196,8912	161,7528	144,1836	112,5590	52
53	396,5963	302,6599	249,8797	197,0995	161,9126	144,3192	112,6510	53
54	397,0874	303,0136	250,1607	197,3078	162,0725	144,4549	112,7431	54
55	397,5787	303,3675	250,4419	197,5163	162,2325	144,5906	112,8352	55
56	398,0704	303,7216	250,7232	197,7248	162,3925	144,7264	112,9273	56
57	398,5623	304,0759	251,0047	197,9335	162,5526	144,8622	113,0194	57
58	399,0546	304,4304	251,2863	198,1422	162,7128	144,9981	113,1116	58
59	399,5471	304,7851	251,5681	198,3511	162,8730	145,1340	113,2038	59
60	400,0400	305,1400	251,8500	198,5600	163,0333	145,2700	113,2960	60
61	400,5331	305,4951	252,1321	198,7691	163,1937	145,4060	113,3882	61
62	401,0266	305,8504	252,4143	198,9782	163,3541	145,5421	113,4804	62
63	401,5203	306,2059	252,6967	199,1875	163,5146	145,6782	113,5726	63
64	402,0144	306,5616	252,9792	199,3968	163,6752	145,8144	113,6649	64
65	402,5087	306,9175	253,2619	199,6063	163,8358	145,9506	113,7572	65
66	403,0034	307,2736	253,5447	199,8158	163,9965	146,0869	113,8495	66
67	403,4983	307,6299	253,8277	200,0255	164,1573	146,2232	113,9418	67
68	403,9936	307,9864	254,1108	200,2352	164,3181	146,3596	114,0342	68
69	404,4891	308,3431	254,3941	200,4451	164,4790	146,4960	114,1266	69
70	404,9850	308,7000	254,6775	200,6550	164,6400	146,6325	114,2190	70
71	405,4811	309,0571	254,9611	200,8651	164,8010	146,7690	114,3114	71
72	405,9776	309,4144	255,2448	201,0752	164,9621	146,9056	114,4038	72
73	406,4743	309,7719	255,5287	201,2855	165,1233	147,0422	114,4962	73
74	406,9714	310,1296	255,8127	201,4958	165,2845	147,1789	114,5887	74
75	407,4687	310,4875	256,0969	201,7063	165,4458	147,3156	114,6812	75
76	407,9664	310,8456	256,3812	201,9168	165,6072	147,4524	114,7737	76
77	408,4643	311,2039	256,6657	202,1275	165,7686	147,5892	114,8662	77
78	408,9626	311,5624	256,9503	202,3382	165,9301	147,7261	114,9588	78
79	409,4611	311,9211	257,2351	202,5491	166,0917	147,8630	115,0514	79
80	409,9600	312,2800	257,5200	202,7600	166,2533	148,0000	115,1440	80
81	410,4591	312,6391	257,8051	202,9711	166,4150	148,1370	115,2366	81
82	410,9586	312,9984	258,0903	203,1822	166,5768	148,2741	115,3292	82
83	411,4583	313,3579	258,3757	203,3935	166,7386	148,4112	115,4218	83
84	411,9584	313,7176	258,6612	203,6048	166,9005	148,5484	115,5145	84
85	412,4587	314,0775	258,9469	203,8163	167,0625	148,6856	115,6072	85
86	412,9594	314,4376	259,2327	204,0278	167,2245	148,8229	115,6999	86
87	413,4603	314,7979	259,5187	204,2395	167,3866	148,9602	115,7926	87
88	413,9616	315,1584	259,8048	204,4512	167,5488	149,0976	115,8854	88
89	414,4631	315,5191	260,0911	204,6631	167,7110	149,2350	115,9782	89
90	414,9650	315,8800	260,3775	204,8750	167,8733	149,3725	116,0710	90
91	415,4671	316,2411	260,6641	205,0871	168,0357	149,5100	116,1638	91
92	415,9696	316,6024	260,9508	205,2992	168,1981	149,6476	116,2566	92
93	416,4723	316,9639	261,2377	205,5115	168,3606	149,7852	116,3494	93
94	416,9754	317,3256	261,5247	205,7238	168,5232	149,9229	116,4423	94
95	417,4787	317,6875	261,8119	205,9363	168,6858	150,0606	116,5352	95
96	417,9824	318,0496	262,0992	206,1488	168,8485	150,1984	116,6281	96
97	418,4863	318,4119	262,3867	206,3615	169,0113	150,3362	116,7210	97
98	418,9906	318,7744	262,6743	206,5742	169,1741	150,4741	116,8140	98
99	419,4951	319,1371	262,9621	206,7871	169,3370	150,6120	116,9070	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	420,0000	329,5000	263,2500	207,0000	169,5000	150,7500	117,0000	0
1	420,5051	329,8631	263,5381	207,2131	169,6630	150,8880	117,0930	1
2	421,0106	320,2264	263,8263	207,4262	169,8261	151,0261	117,1860	2
3	421,5163	320,5899	264,1147	207,6395	169,9893	151,1642	117,2790	3
4	422,0224	320,9536	264,4032	207,8528	170,1525	151,3024	117,3721	4
5	422,5287	321,3175	264,6919	208,0663	170,3158	151,4406	117,4652	5
6	423,0354	321,6816	264,9807	208,2798	170,4792	151,5789	117,5583	6
7	423,5423	322,0459	265,2697	208,4935	170,6426	151,7172	117,6514	7
8	424,0496	322,4104	265,5588	208,7072	170,8061	151,8556	117,7446	8
9	424,5571	322,7751	265,8481	208,9211	170,9697	151,9940	117,8378	9
10	425,0650	323,1400	266,1375	209,1350	171,1333	152,1325	117,9310	10
11	425,5731	323,5051	266,4271	209,3491	171,2970	152,2710	118,0242	11
12	426,0816	323,8704	266,7168	209,5632	171,4608	152,4096	118,1174	12
13	426,5903	324,2359	267,0067	209,7775	171,6246	152,5482	118,2106	13
14	427,0994	324,6016	267,2967	209,9918	171,7885	152,6869	118,3039	14
15	427,6087	324,9675	267,5869	210,2063	171,9525	152,8256	118,3972	15
16	428,1184	325,3336	267,8772	210,4208	172,1165	152,9644	118,4905	16
17	428,6283	325,6999	268,1677	210,6355	172,2806	153,1032	118,5838	17
18	429,1386	326,0664	268,4583	210,8502	172,4448	153,2421	118,6772	18
19	429,6491	326,4331	268,7491	211,0651	172,6090	153,3810	118,7706	19
20	430,1600	326,8000	269,0400	211,2800	172,7733	153,5200	118,8640	20
21	430,6711	327,1671	269,3311	211,4951	172,9377	153,6590	118,9574	21
22	431,1826	327,5344	269,6223	211,7102	173,1021	153,7981	119,0508	22
23	431,6943	327,9019	269,9137	211,9255	173,2666	153,9372	119,1442	23
24	432,2064	328,2696	270,2052	212,1408	173,4312	154,0764	119,2377	24
25	432,7187	328,6375	270,4969	212,3563	173,5958	154,2156	119,3312	25
26	433,2314	329,0056	270,7887	212,5718	173,7605	154,3549	119,4247	26
27	433,7443	329,3739	271,0807	212,7875	173,9253	154,4942	119,5182	27
28	434,2576	329,7424	271,3728	213,0032	174,0901	154,6336	119,6118	28
29	434,7711	330,1111	271,6651	213,2191	174,2550	154,7730	119,7054	29
30	435,2850	330,4800	271,9575	213,4350	174,4200	154,9125	119,7990	30
31	435,7991	330,8491	272,2501	213,6511	174,5850	155,0520	119,8926	31
32	436,3136	331,2184	272,5428	213,8672	174,7501	155,1916	119,9862	32
33	436,8283	331,5879	272,8357	214,0835	174,9153	155,3312	120,0798	33
34	437,3434	331,9576	273,1287	214,2998	175,0805	155,4709	120,1735	34
35	437,8587	332,3275	273,4219	214,5163	175,2458	155,6106	120,2672	35
36	438,3744	332,6976	273,7152	214,7328	175,4112	155,7504	120,3609	36
37	438,8903	333,0679	274,0087	214,9495	175,5766	155,8902	120,4546	37
38	439,4066	333,4384	274,3023	215,1662	175,7421	156,0301	120,5484	38
39	439,9231	333,8091	274,5961	215,3831	175,9077	156,1700	120,6422	39
40	440,4400	334,1800	274,8900	215,6000	176,0733	156,3100	120,7360	40
41	440,9571	334,5511	275,1841	215,8171	176,2390	156,4500	120,8298	41
42	441,4746	334,9224	275,4783	216,0342	176,4048	156,5901	120,9236	42
43	441,9923	335,2939	275,7727	216,2515	176,5706	156,7302	121,0174	43
44	442,5104	335,6656	276,0672	216,4688	176,7365	156,8704	121,1113	44
45	443,0287	336,0375	276,3619	216,6863	176,9025	157,0106	121,2052	45
46	443,5474	336,4096	276,6567	216,9038	177,0685	157,1509	121,2991	46
47	444,0663	336,7819	276,9517	217,1215	177,2346	157,2912	121,3930	47
48	444,5856	337,1544	277,2468	217,3392	177,4008	157,4316	121,4870	48
49	445,1051	337,5271	277,5421	217,5571	177,5670	157,5720	121,5810	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	445,6250	337,9000	277,8375	217,7750	177,7333	157,7125	121,6750	50
51	446,1451	338,2731	278,1331	217,9931	177,8997	157,8530	121,7690	51
52	446,6656	338,6464	278,4288	218,2112	178,0661	157,9936	121,8630	52
53	447,1863	339,0199	278,7247	218,4295	178,2326	158,1342	121,9570	53
54	447,7074	339,3936	279,0207	218,6478	178,3992	158,2749	122,0511	54
55	448,2287	339,7675	279,3169	218,8663	178,5658	158,4156	122,1452	55
56	448,7504	340,1416	279,6132	219,0848	178,7325	158,5564	122,2393	56
57	449,2723	340,5159	279,9097	219,3035	178,8993	158,6972	122,3334	57
58	449,7946	340,8894	280,2063	219,5222	179,0661	158,8381	122,4276	58
59	450,3171	341,2651	280,5031	219,7411	179,2330	158,9790	122,5218	59
60	450,8400	341,6400	280,8000	219,9600	179,4000	159,1200	122,6160	60
61	451,3631	342,0151	281,0971	220,1791	179,5670	159,2610	122,7102	61
62	451,8866	342,3904	281,3943	220,3982	179,7341	159,4021	122,8044	62
63	452,4103	342,7659	281,6917	220,6175	179,9013	159,5432	122,8986	63
64	452,9344	343,1416	281,9892	220,8368	180,0685	159,6844	122,9929	64
65	453,4587	343,5175	282,2869	221,0563	180,2358	159,8256	123,0872	65
66	453,9834	343,8936	282,5847	221,2758	180,4032	159,9669	123,1815	66
67	454,5083	344,2699	282,8827	221,4955	180,5706	160,1082	123,2758	67
68	455,0336	344,6464	283,1808	221,7152	180,7381	160,2496	123,3702	68
69	455,5591	345,0231	283,4791	221,9351	180,9057	160,3910	123,4646	69
70	456,0850	345,4000	283,7775	222,1550	181,0733	160,5325	123,5590	70
71	456,6111	345,7771	284,0761	222,3751	181,2410	160,6740	123,6534	71
72	457,1376	346,1544	284,3748	222,5952	181,4088	160,8156	123,7478	72
73	457,6643	346,5319	284,6737	222,8155	181,5766	160,9572	123,8422	73
74	458,1914	346,9096	284,9727	223,0358	181,7445	161,0989	123,9367	74
75	458,7187	347,2875	285,2719	223,2563	181,9125	161,2406	124,0312	75
76	459,2464	347,6656	285,5712	223,4768	182,0805	161,3824	124,1257	76
77	459,7743	348,0439	285,8707	223,6975	182,2486	161,5242	124,2202	77
78	460,3026	348,4224	286,1703	223,9182	182,4168	161,6661	124,3148	78
79	460,8311	348,8011	286,4701	224,1391	182,5850	161,8080	124,4094	79
80	461,3600	349,1800	286,7700	224,3600	182,7533	161,9500	124,5040	80
81	461,8891	349,5591	287,0701	224,5811	182,9217	162,0920	124,5986	81
82	462,4186	349,9384	287,3703	224,8022	183,0901	162,2341	124,6932	82
83	462,9483	350,3179	287,6707	225,0235	183,2586	162,3762	124,7878	83
84	463,4784	350,6976	287,9712	225,2448	183,4272	162,5184	124,8825	84
85	464,0087	351,0775	288,2719	225,4663	183,5958	162,6606	124,9772	85
86	464,5394	351,4576	288,5727	225,6878	183,7645	162,8029	125,0719	86
87	465,0703	351,8379	288,8737	225,9095	183,9333	162,9452	125,1666	87
88	465,6016	352,2184	289,1748	226,1312	184,1021	163,0876	125,2614	88
89	466,1331	352,5991	289,4761	226,3531	184,2710	163,2300	125,3562	89
90	466,6650	352,9800	289,7775	226,5750	184,4400	163,3725	125,4510	90
91	467,1971	353,3611	290,0791	226,7971	184,6090	163,5150	125,5458	91
92	467,7296	353,7424	290,3808	227,0192	184,7781	163,6576	125,6406	92
93	468,2623	354,1239	290,6827	227,2415	184,9473	163,8002	125,7354	93
94	468,7954	354,5056	290,9847	227,4638	185,1165	163,9429	125,8303	94
95	469,3287	354,8875	291,2869	227,6863	185,2858	164,0856	125,9252	95
96	469,8624	355,2696	291,5892	227,9088	185,4552	164,2284	126,0201	96
97	470,3963	355,6519	291,8917	228,1315	185,6246	164,3712	126,1150	97
98	470,9306	356,0344	292,1943	228,3542	185,7941	164,5141	126,2100	98
99	471,4651	356,4171	292,4971	228,5771	185,9637	164,6570	126,3050	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	472,0000	356,8000	292,8000	228,8000	186,1333	164,8000	126,4000	0
1	472,5351	357,1831	293,1031	229,0231	186,3030	164,9430	126,4950	1
2	473,0706	357,5664	293,4063	229,2462	186,4728	165,0861	126,5900	2
3	473,6063	357,9499	293,7097	229,4695	186,6426	165,2292	126,6850	3
4	474,1424	358,3336	294,0132	229,6928	186,8125	165,3724	126,7801	4
5	474,6787	358,7175	294,3169	229,9163	186,9825	165,5156	126,8752	5
6	475,2154	359,1016	294,6207	230,1398	187,1525	165,6589	126,9703	6
7	475,7523	359,4859	294,9247	230,3635	187,3226	165,8022	127,0654	7
8	476,2896	359,8704	295,2288	230,5872	187,4928	165,9456	127,1606	8
9	476,8271	360,2551	295,5331	230,8111	187,6630	166,0890	127,2558	9
10	477,3650	360,6400	295,8375	231,0350	187,8333	166,2325	127,3510	10
11	477,9031	361,0251	296,1421	231,2591	188,0037	166,3760	127,4462	11
12	478,4416	361,4104	296,4468	231,4832	188,1741	166,5196	127,5414	12
13	478,9803	361,7959	296,7517	231,7075	188,3446	166,6632	127,6366	13
14	479,5194	362,1816	297,0567	231,9318	188,5152	166,8069	127,7319	14
15	480,0587	362,5675	297,3619	232,1563	188,6858	166,9506	127,8272	15
16	480,5984	362,9536	297,6672	232,3808	188,8565	167,0944	127,9225	16
17	481,1383	363,3399	297,9727	232,6055	189,0273	167,2382	128,0178	17
18	481,6786	363,7264	298,2783	232,8302	189,1981	167,3821	128,1132	18
19	482,2191	364,1131	298,5841	233,0551	189,3690	167,5260	128,2086	19
20	482,7600	364,5000	298,8900	233,2800	189,5400	167,6700	128,3040	20
21	483,3011	364,8871	299,1961	233,5051	189,7110	167,8140	128,3994	21
22	483,8426	365,2744	299,5023	233,7302	189,8821	167,9581	128,4948	22
23	484,3843	365,6619	299,8087	233,9555	190,0533	168,1022	128,5902	23
24	484,9264	366,0496	300,1152	234,1808	190,2245	168,2464	128,6857	24
25	485,4687	366,4375	300,4219	234,4063	190,3958	168,3906	128,7812	25
26	486,0114	366,8256	300,7287	234,6318	190,5672	168,5349	128,8767	26
27	486,5543	367,2139	301,0357	234,8575	190,7386	168,6792	128,9722	27
28	487,0976	367,6024	301,3428	235,0832	190,9101	168,8236	129,0678	28
29	487,6411	367,9911	301,6501	235,3091	191,0817	168,9680	129,1634	29
30	488,1850	368,3800	301,9575	235,5350	191,2533	169,1125	129,2590	30
31	488,7291	368,7691	302,2651	235,7611	191,4250	169,2570	129,3546	31
32	489,2736	369,1584	302,5728	235,9872	191,5968	169,4016	129,4502	32
33	489,8183	369,5479	302,8807	236,2135	191,7686	169,5462	129,5458	33
34	490,3634	369,9376	303,1887	236,4398	191,9405	169,6909	129,6415	34
35	490,9087	370,3275	303,4969	236,6663	192,1125	169,8356	129,7372	35
36	491,4544	370,7176	303,8052	236,8928	192,2845	169,9804	129,8329	36
37	492,0003	371,1079	304,1137	237,1195	192,4566	170,1252	129,9286	37
38	492,5466	371,4984	304,4223	237,3462	192,6288	170,2701	130,0244	38
39	493,0931	371,8891	304,7311	237,5731	192,8010	170,4150	130,1202	39
40	493,6400	372,2800	305,0400	237,8000	192,9733	170,5600	130,2160	40
41	494,1871	372,6711	305,3491	238,0271	193,1457	170,7050	130,3118	41
42	494,7346	373,0624	305,6583	238,2542	193,3181	170,8501	130,4076	42
43	495,2823	373,4539	305,9677	238,4815	193,4906	170,9952	130,5034	43
44	495,8304	373,8456	306,2772	238,7088	193,6632	171,1404	130,5993	44
45	496,3787	374,2375	306,5869	238,9363	193,8358	171,2856	130,6952	45
46	496,9274	374,6296	306,8967	239,1638	194,0085	171,4309	130,7911	46
47	497,4763	375,0219	307,2067	239,3915	194,1813	171,5762	130,8870	47
48	498,0256	375,4144	307,5168	239,6192	194,3541	171,7216	130,9830	48
49	498,5751	375,8071	307,8271	239,8471	194,5270	171,8670	131,0790	49
Centímetros.	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
	TERRAPLÉN	DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
50	499,1250	376,2000	308,1375	240,0750	194,7000	172,0125	131,1750	50
51	499,6751	376,5931	308,4481	240,3031	194,8730	172,1580	131,2710	51
52	500,2256	376,9864	308,7588	240,5312	195,0461	172,3036	131,3670	52
53	500,7763	377,3799	309,0697	240,7595	195,2193	172,4492	131,4630	53
54	501,3274	377,7736	309,3807	240,9878	195,3925	172,5949	131,5591	54
55	501,8787	378,1675	309,6919	241,2163	195,5658	172,7406	131,6552	55
56	502,4304	378,5616	310,0032	241,4448	195,7392	172,8864	131,7513	56
57	502,9823	378,9559	310,3147	241,6735	195,9126	173,0322	131,8474	57
58	503,5346	379,3504	310,6263	241,9022	196,0861	173,1781	131,9436	58
59	504,0871	379,7451	310,9381	242,1311	196,2597	173,3240	132,0398	59
60	504,6400	380,1400	311,2500	242,3600	196,4333	173,4700	132,1360	60
61	505,1931	380,5351	311,5621	242,5891	196,6070	173,6160	132,2322	61
62	505,7466	380,9304	311,8743	242,8182	196,7808	173,7621	132,3284	62
63	506,3003	381,3259	312,1867	243,0475	196,9546	173,9082	132,4246	63
64	506,8544	381,7216	312,4992	243,2768	197,1285	174,0544	132,5209	64
65	507,4087	382,1175	312,8119	243,5063	197,3025	174,2006	132,6172	65
66	507,9634	382,5136	313,1247	243,7358	197,4765	174,3469	132,7135	66
67	508,5183	382,9099	313,4377	243,9655	197,6506	174,4932	132,8098	67
68	509,0736	383,3064	313,7508	244,1952	197,8248	174,6396	132,9062	68
69	509,6291	383,7031	314,0641	244,4251	197,9990	174,7860	133,0026	69
70	510,1850	384,1000	314,3775	244,6550	198,1733	174,9325	133,0990	70
71	510,7411	384,4971	314,6911	244,8851	198,3477	175,0790	133,1954	71
72	511,2976	384,8944	315,0048	245,1152	198,5221	175,2256	133,2918	72
73	511,8543	385,2919	315,3187	245,3455	198,6966	175,3722	133,3882	73
74	512,4114	385,6896	315,6327	245,5758	198,8712	175,5189	133,4847	74
75	512,9687	386,0875	315,9469	245,8063	199,0458	175,6656	133,5812	75
76	513,5264	386,4856	316,2612	246,0368	199,2205	175,8124	133,6777	76
77	514,0843	386,8839	316,5757	246,2675	199,3953	175,9592	133,7742	77
78	514,6426	387,2824	316,8903	246,4982	199,5701	176,1061	133,8708	78
79	515,2011	387,6811	317,2051	246,7291	199,7450	176,2530	133,9674	79
80	515,7600	388,0800	317,5200	246,9600	199,9200	176,4000	134,0640	80
81	516,3191	388,4791	317,8351	247,1911	200,0950	176,5470	134,1606	81
82	516,8786	388,8784	318,1503	247,4222	200,2701	176,6941	134,2572	82
83	517,4383	389,2779	318,4657	247,6535	200,4453	176,8412	134,3538	83
84	517,9984	389,6776	318,7812	247,8848	200,6205	176,9884	134,4505	84
85	518,5587	390.0775	319,0969	248,1163	200,7958	177,1356	134,5472	85
86	519,1194	390,4776	319,4127	248,3478	200,9712	177,2829	134,6439	86
87	519,6803	390,8779	319,7287	248,5795	201,1466	177,4302	134,7406	87
88	520,2416	391,2784	320,0448	248,8112	201,3221	177,5776	134,8374	88
89	520,8031	391,6791	320,3611	249,0431	201,4977	177,7250	134,9342	89
90	521,3650	392,0800	320,6775	249,2750	201,6733	177,8725	135,0310	90
91	521,9271	392,4811	320,9941	249,5071	201,8490	178,0200	135,1278	91
92	522,4896	392,8824	321,3108	249,7392	202,0248	178,1676	135,2246	92
93	523,0523	393,2839	321,6277	249,9715	202,2006	178,3152	135,3214	93
94	523,6154	393,6856	321,9447	250,2038	202,3765	178,4629	135,4183	94
95	524,1787	394,0875	322,2619	250,4363	202,5525	178,6106	135,5152	95
96	524,7424	394,4896	322,5792	250,6688	202,7285	178,7584	135,6121	96
97	525,3063	394,8919	322,8967	250,9015	202,9046	178,9062	135,7090	97
98	525,8706	395,2944	323,2143	251,1342	203,0808	179,0541	135,8060	98
99	526,4351	395,6971	323,5321	251,3671	203,2570	179,2020	135,9030	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	527,0000	396,1000	323,8500	251,6000	203,4333	179,3500	136,0000	0
1	527,5651	396,5031	324,1681	251,8331	203,6097	179,4980	136,0970	1
2	528,1306	396,9064	324,4863	252,0662	203,7861	179,6461	136,1940	2
3	528,6963	397,3099	324,8047	252,2995	203,9626	179,7942	136,2910	3
4	529,2624	397,7136	325,1232	252,5328	204,1392	179,9424	136,3881	4
5	529,8287	398,1175	325,4419	252,7663	204,3158	180,0906	136,4852	5
6	530,3954	398,5216	325,7607	252,9998	204,4925	180,2389	136,5823	6
7	530,9623	398,9259	326,0797	253,2335	204,6693	180,3872	136,6794	7
8	531,5296	399,3304	326,3988	253,4672	204,8461	180,5356	136,7766	8
9	532,0971	399,7351	326,7181	253,7011	205,0230	180,6840	136,8738	9
10	532,6650	400,1400	327,0375	253,9350	205,2000	180,8325	136,9710	10
11	533,2331	400,5451	327,3571	254,1691	205,3770	180,9810	137,0682	11
12	533,8016	400,9504	327,6768	254,4032	205,5541	181,1296	137,1654	12
13	534,3703	401,3559	327,9967	254,6375	205,7313	181,2782	137,2626	13
14	534,9394	401,7616	328,3167	254,8718	205,9085	181,4269	137,3599	14
15	535,5087	402,1675	328,6369	255,1063	206,0858	181,5756	137,4572	15
16	536,0784	402,5736	328,9572	255,3408	206,2632	181,7244	137,5545	16
17	536,6483	402,9799	329,2777	255,5755	206,4406	181,8732	137,6518	17
18	537,2186	403,3864	329,5983	255,8102	206,6181	182,0221	137,7492	18
19	537,7891	403,7931	329,9191	256,0451	206,7957	182,1710	137,8466	19
20	538,3600	404,2000	330,2400	256,2800	206,9733	182,3200	137,9440	20
21	538,9311	404,6071	330,5611	256,5151	207,1510	182,4690	138,0414	21
22	539,5026	405,0144	330,8823	256,7502	207,3288	182,6181	138,1388	22
23	540,0743	405,4219	331,2037	256,9855	207,5066	182,7672	138,2362	23
24	540,6464	405,8296	331,5252	257,2208	207,6845	182,9164	138,3337	24
25	541,2187	406,2375	331,8469	257,4563	207,8625	183,0656	138,4312	25
26	541,7914	406,6456	332,1687	257,6918	208,0405	183,2149	138,5287	26
27	542,3643	407,0539	332,4907	257,9275	208,2186	183,3642	138,6262	27
28	542,9376	407,4624	332,8128	258,1632	208,3968	183,5136	138,7238	28
29	543,5111	407,8711	333,1351	258,3991	208,5750	183,6630	138,8214	29
30	544,0850	408,2800	333,4575	258,6350	208,7533	183,8125	138,9190	30
31	544,6591	408,6891	333,7801	258,8711	208,9317	183,9620	139,0166	31
32	545,2336	409,0984	334,1028	259,1072	209,1101	184,1116	139,1142	32
33	545,8083	409,5079	334,4257	259,3435	209,2886	184,2612	139,2118	33
34	546,3834	409,9176	334,7487	259,5798	209,4672	184,4109	139,3095	34
35	546,9587	410,3275	335,0719	259,8163	209,6458	184,5606	139,4072	35
36	547,5344	410,7376	335,3952	260,0528	209,8245	184,7104	139,5049	36
37	548,1103	411,1479	335,7187	260,2895	210,0033	184,8602	139,6026	37
38	548,6866	411,5584	336,0423	260,5262	210,1821	185,0101	139,7004	38
39	549,2631	411,9691	336,3661	260,7631	210,3610	185,1600	139,7982	39
40	549,8400	412,3800	336,6900	261,0000	210,5400	185,3100	139,8960	40
41	550,4171	412,7911	337,0141	261,2371	210,7190	185,4600	139,9938	41
42	550,9946	413,2024	337,3383	261,4742	210,8981	185,6101	140,0916	42
43	551,5723	413,6139	337,6627	261,7115	211,0773	185,7602	140,1894	43
44	552,1504	414,0256	337,9872	261,9488	211,2565	185,9104	140,2873	44
45	552,7287	414,4375	338,3119	262,1863	211,4358	186,0606	140,3852	45
46	553,3074	414,8496	338,6367	262,4238	211,6152	186,2109	140,4831	46
47	553,8863	415,2619	338,9617	262,6615	211,7946	186,3612	140,5810	47
48	554,4656	415,6744	339,2868	262,8992	211,9741	186,5116	140,6790	48
49	555,0451	416,0871	339,6121	263,1371	212,1537	186,6620	140,7770	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	555,6250	416,5000	339,9375	263,3750	212,3333	186,8125	140,8750	50
51	556,2051	416,9131	340,2631	263,6131	212,5130	186,9630	140,9730	51
52	556,7856	417,3264	340,5888	263,8512	212,6928	187,1136	141,0710	52
53	557,3663	417,7399	340,9147	264,0895	212,8726	187,2642	141,1690	53
54	557,9474	418,1536	341,2407	264,3278	213,0525	187,4149	141,2671	54
55	558,5287	418,5675	341,5669	264,5663	213,2325	187,5656	141,3652	55
56	559,1104	418,9816	341,8932	264,8048	213,4125	187,7164	141,4633	56
57	559,6923	419,3959	342,2197	265,0435	213,5926	187,8672	141,5614	57
58	560,2746	419,8104	342,5463	265,2822	213,7728	188,0181	141,6596	58
59	560,8571	420,2251	342,8731	265,5211	213,9530	188,1690	141,7578	59
60	561,4400	420,6400	343,2000	265,7600	214,1333	188,3200	141,8560	60
61	562,0231	421,0551	343,5271	265,9991	214,3137	188,4710	141,9542	61
62	562,6066	421,4704	343,8543	266,2382	214,4941	188,6221	142,0524	62
63	563,1903	421,8859	344,1817	266,4775	214,6746	188,7732	142,1506	63
64	563,7744	422,3016	344,5092	266,7168	214,8552	188,9244	142,2489	64
65	564,3587	422,7175	344,8369	266,9563	215,0358	189,0756	142,3472	65
66	564,9434	423,1336	345,1647	267,1958	215,2165	189,2269	142,4455	66
67	565,5283	423,5499	345,4927	267,4355	215,3973	189,3782	142,5438	67
68	566,1136	423,9664	345,8208	267,6752	215,5781	189,5296	142,6422	68
69	566,6991	424,3831	346,1491	267,9151	215,7590	189,6810	142,7406	69
70	567,2850	424,8000	346,4775	268,1550	215,9400	189,8325	142,8390	70
71	567,8711	425,2171	346,8061	268,3951	216,1210	189,9840	142,9374	71
72	568,4576	425,6344	347,1348	268,6352	216,3021	190,1356	143,0358	72
73	569,0443	426,0519	347,4637	268,8755	216,4833	190,2872	143,1342	73
74	569,6314	426,4696	347,7927	269,1158	216,6645	190,4389	143,2327	74
75	570,2187	426,8875	348,1219	269,3563	216,8458	190,5906	143,3312	75
76	570,8064	427,3056	348,4512	269,5968	217,0272	190,7424	143,4297	76
77	571,3943	427,7239	348,7807	269,8375	217,2086	190,8942	143,5282	77
78	571,9826	428,1424	349,1103	270,0782	217,3901	191,0461	143,6268	78
79	572,5711	428,5611	349,4401	270,3191	217,5717	191,1980	143,7254	79
80	573,1600	428,9800	349,7700	270,5600	217,7533	191,3500	143,8240	80
81	573,7491	429,3991	350,1001	270,8011	217,9350	191,5020	143,9226	81
82	574,3386	429,8184	350,4303	271,0422	218,1168	191,6541	144,0212	82
83	574,9283	430,2379	350,7607	271,2835	218,2986	191,8062	144,1198	83
84	575,5184	430,6576	351,0912	271,5248	218,4805	191,9584	144,2185	84
85	576,1087	431,0775	351,4219	271,7663	218,6625	192,1106	144,3172	85
86	576,6994	431,4976	351,7527	272,0078	218,8445	192,2629	144,4159	86
87	577,2903	431,9179	352,0837	272,2495	219,0266	192,4152	144,5146	87
88	577,8816	432,3384	352,4148	272,4912	219,2088	192,5676	144,6134	88
89	578,4731	432,7591	352,7461	272,7331	219,3910	192,7200	144,7122	89
90	579,0650	433,1800	353,0775	272,9750	219,5733	192,8725	144,8110	90
91	579,6571	433,6011	353,4091	273,2171	219,7557	193,0250	144,9098	91
92	580,2496	434,0224	353,7408	273,4592	219,9381	193,1776	145,0086	92
93	580,8423	434,4439	354,0727	273,7015	220,1206	193,3302	145,1074	93
94	581,4354	434,8676	354,4047	273,9438	220,3032	193,4829	145,2063	94
95	582,0287	435,2875	354,7369	274,1863	220,4858	193,6356	145,3052	95
96	582,6224	435,7096	355,0692	274,4288	220,6685	193,7884	145,4041	96
97	583,2163	436,1319	355,4017	274,6715	220,8513	193,9412	145,5030	97
98	583,8106	436,5544	355,7343	274,9142	221,0341	194,0941	145,6020	98
99	584,4051	436,9771	356,0671	275,1571	221,2170	194,2470	145,7010	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
0	585,0000	437,4000	356,4000	275,4000	221,4000	194,4000	145,8000	0
1	585,5951	437,8231	356,7331	275,6431	221,5830	194,5530	145,8990	1
2	586,1906	438,2464	357,0663	275,8862	221,7661	194,7061	145,9980	2
3	586,7863	438,6699	357,3997	276,1295	221,9493	194,8592	146,0970	3
4	587,3824	439,0936	357,7332	276,3728	222,1325	195,0124	146,1961	4
5	587,9787	439,5175	358,0669	276,6163	222,3158	195,1656	146,2952	5
6	588,5754	439,9416	358,4007	276,8598	222,4992	195,3189	146,3943	6
7	589,1723	440,3659	358,7347	277,1035	222,6826	195,4722	146,4934	7
8	589,7696	440,7904	359,0688	277,3472	222,8661	195,6256	146,5926	8
9	590,3671	441,2151	359,4031	277,5911	223,0497	195,7790	146,6918	9
10	590,9650	441,6400	359,7375	277,8350	223,2333	195,9325	146,7910	10
11	591,5631	442,0651	360,0721	278,0791	223,4170	196,0860	146,8902	11
12	592,1616	442,4904	360,4068	278,3232	223,6008	196,2396	146,9894	12
13	592,7603	442,9159	360,7417	278,5675	223,7846	196,3932	147,0886	13
14	593,3594	443,3416	361,0767	278,8118	223,9685	196,5469	147,1879	14
15	593,9587	443,7675	361,4119	279,0563	224,1525	196,7006	147,2872	15
16	594,5584	444,1936	361,7472	279,3008	224,3365	196,8544	147,3865	16
17	595,1583	444,6199	362,0827	279,5455	224,5206	197,0082	147,4858	17
18	595,7586	445,0464	362,4183	279,8902	224,7048	197,1621	147,5852	18
19	596,3591	445,4731	362,7541	280,0351	224,8890	197,3160	147,6846	19
20	596,9600	445,9000	363,0900	280,2800	225,0733	197,4700	147,7840	20
21	597,5611	446,3271	363,4261	280,5251	225,2577	197,6240	147,8834	21
22	598,1626	446,7544	363,7623	280,7702	225,4421	197,7781	147,9828	22
23	598,7643	447,1819	364,0987	281,0155	225,6266	197,9322	148,0822	23
24	599,3664	447,6096	364,4352	281,2608	225,8112	198,0864	148,1817	24
25	599,9687	448,0375	364,7719	281,5063	225,9958	198,2406	148,2812	25
26	600,5714	448,4656	365,1087	281,7518	226,1805	198,3949	148,3807	26
27	601,1743	448,8939	365,4457	281,9975	226,3653	198,5492	148,4802	27
28	601,7776	449,3224	365,7828	282,2432	226,5501	198,7036	148,5798	28
29	602,3811	449,7511	366,1201	282,4891	226,7350	198,8580	148,6794	29
30	602,9850	450,1800	366,4575	282,7350	226,9200	199,0125	148,7790	30
31	603,5891	450,6091	366,7951	282,9811	227,1050	199,1670	148,8786	31
32	604,1936	451,0384	367,1328	283,2272	227,2901	199,3216	148,9782	32
33	604,7983	451,4679	367,4707	283,4735	227,4753	199,4762	149,0778	33
34	605,4034	451,8976	367,8087	283,7198	227,6605	199,6309	149,1775	34
35	606,0087	452,3275	368,1469	283,9663	227,8458	199,7856	149,2772	35
36	606,6144	452,7576	368,4852	284,2128	228,0312	199,9404	149,3769	36
37	607,2203	453,1879	368,8237	284,4595	228,2166	200,0952	149,4766	37
38	607,8266	453,6184	369,1623	284,7962	228,4021	200,2501	149,5764	38
39	608,4331	454,0491	369,5011	284,9531	228,5877	200,4050	149,6762	39
40	609,0400	454,4800	369,8400	285,2000	228,7733	200,5600	149,7760	40
41	609,6471	454,9111	370,1791	285,4471	228,9590	200,7150	149,8758	41
42	610,2546	455,3424	370,5183	285,6942	229,1448	200,8701	149,9756	42
43	610,8623	455,7739	370,8577	285,9415	229,3306	201,0252	150,0754	43
44	611,4704	456,2056	371,1972	286,1888	229,5165	201,1804	150,1753	44
45	612,0787	456,6375	371,5369	286,4363	229,7025	201,3356	150,2752	45
46	612,6874	457,0696	371,8767	286,6838	229,8885	201,4909	150,3751	46
47	613,2963	457,5019	372,2167	286,9315	230,0746	201,6462	150,4750	47
48	613,9056	457,9344	372,5568	287,1792	230,2608	201,8016	150,5750	48
49	614,5151	458,3671	372,8971	287,4271	230,4470	201,9570	150,6750	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centí-metros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centí-metros.
50	615,1250	458,8000	373,2375	287,6750	230,6333	202,1125	150,7750	50
51	615,7351	459,2331	373,5781	287,9231	230,8197	202,2680	150,8750	51
52	616,3456	459,6664	373,9188	288,1712	231,0061	202,4236	150,9750	52
53	616,9563	460,0999	374,2597	288,4195	231,1926	202,5792	151,0750	53
54	617,5674	460,5336	374,6007	288,6678	231,3792	202,7349	151,1751	54
55	618,1787	460,9675	374,9419	288,9163	231,5658	202,8906	151,2752	55
56	618,7904	461,4016	375,2832	289,1648	231,7525	203,0464	151,3753	56
57	619,4023	461,8359	375,6247	289,4135	231,9393	203,2022	151,4754	57
58	620,0146	462,2704	375,9663	289,6622	232,1261	203,3581	151,5756	58
59	620,6271	462,7051	376,3081	289,9111	232,3130	203,5140	151,6758	59
60	621,2400	463,1400	376,6500	290,1600	232,5000	203,6700	151,7760	60
61	621,8531	463,5751	376,9921	290,4091	232,6870	203,8260	151,8762	61
62	622,4666	464,0104	377,3343	290,6582	232,8741	203,9821	151,9764	62
63	623,0803	464,4459	377,6767	290,9075	233,0613	204,1382	152,0766	63
64	623,6944	464,8816	378,0192	291,1568	233,2485	204,2944	152,1769	64
65	624,3087	465,3175	378,3619	291,4063	233,4358	204,4506	152,2772	65
66	624,9234	465,7536	378,7047	291,6558	233,6232	204,6069	152,3775	66
67	625,5383	466,1899	379,0477	291,9055	233,8106	204,7632	152,4778	67
68	626,1536	466,6264	379,3908	292,1552	233,9981	204,9196	152,5782	68
69	626,7691	467,0631	379,7341	292,4051	234,1857	205,0760	152,6786	69
70	627,3850	467,5000	380,0775	292,6550	234,3733	205,2325	152,7790	70
71	628,0011	467,9371	380,4211	292,9051	234,5610	205,3890	152,8794	71
72	628,6176	468,3744	380,7648	293,1552	234,7488	205,5456	152,9798	72
73	629,2343	468,8119	381,1087	293,4055	234,9366	205,7022	153,0802	73
74	629,8514	469,2496	381,4527	293,6558	235,1245	205,8589	153,1807	74
75	630,4687	469,6875	381,7969	293,9063	235,3125	206,0156	153,2812	75
76	631,0864	470,1256	382,1412	294,1568	235,5005	206,1724	153,3817	76
77	631,7043	470,5639	382,4857	294,4075	235,6886	206,3292	153,4822	77
78	632,3226	471,0024	382,8303	294,6582	235,8768	206,4861	153,5828	78
79	632,9411	471,4411	383,1751	294,9091	236,0650	206,6430	153,6834	79
80	633,5600	471,8800	383,5200	295,1600	236,2533	206,8000	153,7840	80
81	634,1791	472,3191	383,8651	295,4111	236,4417	206,9570	153,8846	81
82	634,7986	472,7584	384,2103	295,6622	236,6301	207,1141	153,9852	82
83	635,4183	473,1979	384,5557	295,9135	236,8186	207,2712	154,0858	83
84	636,0384	473,6376	384,9012	296,1648	237,0072	207,4284	154,1865	84
85	636,6587	474,0775	385,2469	296,4163	237,1958	207,5856	154,2872	85
86	637,2794	474,5176	385,5927	296,6678	237,3845	207,7429	154,3879	86
87	637,9003	474,9579	385,9387	296,9195	237,5733	207,9002	154,4886	87
88	638,5216	475,3984	386,2848	297,1712	237,7621	208,0576	154,5894	88
89	639,1431	475,8391	386,6311	297,4231	237,9510	208,2150	154,6902	89
90	639,7650	476,2800	386,9775	297,6750	238,1400	208,3725	154,7910	90
91	640,3871	476,7211	387,3241	297,9271	238,3290	208,5300	154,8918	91
92	641,0096	477,1624	387,6708	298,1792	238,5181	208,6876	154,9926	92
93	641,6323	477,6039	388,0177	298,4315	238,7073	208,8452	155,0934	93
94	642,2554	478,0456	388,3647	298,6838	238,8965	209,0029	155,1943	94
95	642,8787	478,4875	388,7119	298,9363	239,0858	209,1606	155,2952	95
96	643,5024	478,9296	389,0592	299,1888	239,2752	209,3184	155,3961	96
97	644,1263	479,3719	389,4067	299,4415	239,4646	209,4762	155,4970	97
98	644,7506	479,8144	389,7543	299,6942	239,6541	209,6341	155,5980	98
99	645,3751	480,2571	390,1021	299,9471	239,8437	209,7920	155,6990	99
Centí-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centí-metros.
		DESMONTE						

Centímetros.	TERRAPLÉN	DESMONTE						Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	
0	646,0000	480,7000	390,4500	300,2000	240,0333	209,9500	155,8000	0
1	646,6251	481,1431	390,7981	300,4531	240,2230	210,1080	155,9010	1
2	647,2506	481,5864	391,1463	300,7062	240,4128	210,2661	156,0020	2
3	647,8763	482,0299	391,4947	300,9595	240,6026	210,4242	156,1030	3
4	648,5024	482,4736	391,8432	301,2128	240,7925	210,5824	156,2041	4
5	649,1287	482,9175	392,1919	301,4663	240,9825	210,7406	156,3052	5
6	649,7554	483,3616	392,5407	301,7198	241,1725	210,8989	156,4063	6
7	650,3823	483,8059	392,8897	301,9735	241,3626	211,0572	156,5074	7
8	651,0096	484,2504	393,2388	302,2272	241,5528	211,2156	156,6086	8
9	651,6371	484,6951	393,5881	302,4811	241,7430	211,3740	156,7098	9
10	652,2650	485,1400	393,9375	302,7350	241,9333	211,5325	156,8110	10
11	652,8931	485,5851	394,2871	302,9891	242,1237	211,6910	156,9122	11
12	653,5216	486,0304	394,6368	303,2432	242,3141	211,8496	157,0134	12
13	654,1503	486,4759	394,9867	303,4975	242,5046	212,0082	157,1146	13
14	654,7794	486,9216	395,3367	303,7518	242,6952	212,1669	157,2159	14
15	655,4087	487,3675	395,6869	304,0063	242,8858	212,3256	157,3172	15
16	656,0384	487,8136	396,0372	304,2608	243,0765	212,4844	157,4185	16
17	656,6683	488,2599	396,3877	304,5155	243,2673	212,6432	157,5198	17
18	657,2986	488,7064	396,7383	304,7702	243,4581	212,8021	157,6212	18
19	657,9291	489,1531	397,0891	305,0251	243,6490	212,9610	157,7226	19
20	658,5600	489,6000	397,4400	305,2800	243,8400	213,1200	157,8240	20
21	659,1911	490,0471	397,7911	305,5351	244,0310	213,2790	157,9254	21
22	659,8226	490,4944	398,1423	305,7902	244,2221	213,4381	158,0268	22
23	660,4543	490,9419	398,4937	306,0455	244,4133	213,5972	158,1282	23
24	661,0864	491,3896	398,8452	306,3008	244,6045	213,7564	158,2297	24
25	661,7187	491,8375	399,1969	306,5563	244,7958	213,9156	158,3312	25
26	662,3514	492,2856	399,5487	306,8118	244,9872	214,0749	158,4327	26
27	662,9843	492,7339	399,9007	307,0675	245,1786	214,2342	158,5342	27
28	663,6176	493,1824	400,2528	307,3132	245,3701	214,3936	158,6358	28
29	664,2511	493,6311	400,6051	307,5791	245,5617	214,5530	158,7374	29
30	664,8850	494,0800	400,9575	307,8350	245,7533	214,7125	158,8390	30
31	665,5191	494,5291	401,3101	308,0911	245,9450	214,8720	158,9406	31
32	666,1536	494,9784	401,6628	308,3472	246,1368	215,0316	159,0422	32
33	666,7883	495,4279	402,0157	308,6035	246,3286	215,1912	159,1438	33
34	667,4234	495,8776	402,3687	308,8598	246,5205	215,3509	159,2455	34
35	668,0587	496,3275	402,7219	309,1163	246,7125	215,5106	159,3472	35
36	668,6944	496,7776	403,0752	309,3728	246,9045	215,6704	159,4489	36
37	669,3303	497,2279	403,4287	309,6295	247,0966	215,8302	159,5506	37
38	669,9666	497,6784	403,7823	309,8862	247,2888	215,9901	159,6524	38
39	670,6031	498,1291	404,1361	310,1431	247,4810	216,1500	159,7542	39
40	671,2400	498,5800	404,4900	310,4000	247,6733	216,3100	159,8560	40
41	671,8771	499,0311	404,8441	310,6571	247,8657	216,4700	159,9578	41
42	672,5146	499,4824	405,1983	310,9142	248,0581	216,6301	160,0596	42
43	673,1523	499,9339	405,5527	311,1715	248,2506	216,7902	160,1614	43
44	673,7904	500,3856	405,9072	311,4288	248,4432	216,9504	160,2633	44
45	674,4287	500,8375	406,2619	311,6863	248,6358	217,1106	160,3652	45
46	675,0674	501,2896	406,6167	311,9438	248,8285	217,2709	160,4671	46
47	675,7063	501,7419	406,9717	312,2015	249,0213	217,4312	160,5690	47
48	676,3456	502,1944	407,3268	312,4592	249,2141	217,5916	160,6710	48
49	676,9851	502,6471	407,6821	312,7171	249,4070	217,7520	160,7730	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
50	677,6250	503,1000	408,0375	312,9750	249,6000	217,9125	160,8750	50
51	678,2651	503,5531	408,3931	313,2331	249,7930	218,0730	160,9770	51
52	678,9056	504,0064	408,7488	313,4912	249,9861	218,2336	161,0790	52
53	679,5463	504,4599	409,1047	313,7495	250,1793	218,3942	161,1810	53
54	680,1874	504,9136	409,4607	314,0078	250,3725	218,5549	161,2831	54
55	680,8287	505,3675	409,8169	314,2663	250,5658	218,7156	161,3852	55
56	681,4704	505,8216	410,1732	314,5248	250,7592	218,8764	161,4873	56
57	682,1123	506,2759	410,5297	314,7835	250,9526	219,0372	161,5894	57
58	682,7546	506,7304	410,8863	315,0422	251,1461	219,1981	161,6916	58
59	683,3971	507,1851	411,2431	315,3011	251,3397	219,3590	161,7938	59
60	684,0400	507,6400	411,6000	315,5600	251,5333	219,5200	161,8960	60
61	684,6831	508,0951	411,9571	315,8191	251,7270	219,6810	161,9982	61
62	685,3266	508,5504	412,3143	316,0782	251,9208	219,8421	162,1004	62
63	685,9703	509,0059	412,6717	316,3375	252,1146	220,0032	162,2026	63
64	686,6144	509,4616	413,0292	316,5968	252,3085	220,1644	162,3049	64
65	687,2587	509,9175	413,3869	316,8563	252.5025	220,3256	162,4072	65
66	687,9034	510,3736	413,7447	317,1158	252,6965	220,4869	162,5095	66
67	688,5483	510,8299	414,1027	317,3755	252,8906	220,6482	162,6118	67
68	689,1936	511,2864	414,4608	317,6352	253,0848	220,8096	162,7142	68
69	689,8391	511,7431	414,8191	317,8951	253,2790	220,9710	162,8166	69
70	690,4850	512,2000	415,1775	318,1550	253,4733	221,1325	162,9190	70
71	691,1311	512,6571	415,5361	318,4151	253,6677	221,2940	163,0214	71
72	691,7776	513,1144	415,8948	318,6752	253,8621	221,4556	163,1238	72
73	692,4243	513,5719	416,2537	318,9355	254,0566	221,6172	163,2262	73
74	693,0714	514,0296	416,6127	319,1958	254,2512	221,7789	163,3287	74
75	693,7187	514,4875	416,9719	319,4563	254,4458	221,9406	163,4312	75
76	694,3664	514,9456	417,3312	319,7168	254,6405	222,1024	163,5337	76
77	695,0143	515,4039	417,6907	319,9775	254,8353	222,2642	163,6362	77
78	695,6626	515,8624	418,0503	320,2382	255,0301	222,4261	163,7388	78
79	696,3111	516,3211	418,4101	320,4991	255,2250	222,5880	163,8414	79
80	696,9600	516,7800	418,7700	320,7600	255,4200	222,7500	163,9440	80
81	697,6091	517,2391	419,1301	321,0211	255,6150	222,9120	164,0466	81
82	698,2586	517,6984	419,4903	321,2822	255,8101	223,0741	164,1492	82
83	698,9083	518,1579	419,8507	321,5435	256,0053	223,2362	164,2518	83
84	699,5584	518,6176	420,2112	321,8048	256,2005	223,3984	164,3545	84
85	700,2087	519,0775	420,5719	322,0663	256,3958	223,5606	164,4572	85
86	700,8594	519,5376	420,9327	322,3278	256,5912	223,7229	164,5599	86
87	701,5103	519,9979	421,2937	322,5895	256,7866	223,8852	164,6626	87
88	702,1616	520,4584	421,6548	322,8512	256,9821	224,0476	164,7654	88
89	702,8131	520,9191	422,0161	323,1131	257,1777	224,2100	164,8682	89
90	703,4650	521,3800	422,3775	323,3750	257,3733	224,3725	164,9710	90
91	704,1171	521,8411	422,7391	323,6371	257,5690	224,5350	165,0738	91
92	704,7696	522,3024	423,1008	323,8992	257,7648	224,6976	165,1766	92
93	705,4223	522,7639	423,4627	324,1615	257,9606	224,8602	165,2794	93
94	706,0754	523,2256	423,8247	324,4238	258,1565	225,0229	165,3823	94
95	706,7287	523,6875	424,1869	324,6863	258,3525	225,1856	165,4852	95
96	707,3824	524,1496	424,5492	324,9488	258,5485	225,3484	165,5881	96
97	708,0363	524,6119	424,9117	325,2115	258,7446	225,5112	165,6910	97
98	708,6906	525,0744	425,2743	325,4742	258,9408	225,6741	165,7940	98
99	709,3451	525,5371	425,6371	325,7371	259,1370	225,8370	165,8970	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'75 por 1	T-0'50 por 1	T-0'33 por 1	T-0'25 por 1	T-0'10 por 1	Centímetros.
		DESMONTE						

TABLA 5.ª

Ancho de la vía. . .	En desmonte 7^m 60. En terraplén 6^m 00.

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0601	0,0761	0,0760	0,0760	0,0760	0,0760	1
2	0,1206	0,1524	0,1522	0,1521	0,1520	0,1520	2
3	0,1813	0,2289	0,2284	0,2282	0,2280	0,2280	3
4	0,2424	0,3056	0,3048	0,3044	0,3041	0,3040	4
5	0,3037	0,3825	0,3812	0,3806	0,3802	0,3800	5
6	0,3654	0,4596	0,4578	0,4569	0,4563	0,4560	6
7	0,4273	0,5369	0,5344	0,5332	0,5324	0,5320	7
8	0,4896	0,6144	0,6112	0,6096	0,6086	0,6080	8
9	0,5521	0,6921	0,6880	0,6860	0,6848	0,6840	9
10	0,6150	0,7700	0,7650	0,7625	0,7610	0,7600	10
11	0,6781	0,8481	0,8420	0,8390	0,8372	0,8360	11
12	0,7416	0,9264	0,9192	0,9156	0,9134	0,9120	12
13	0,8053	1,0049	0,9964	0,9922	0,9896	0,9880	13
14	0,8694	1,0836	1,0738	1,0689	1,0659	1,0640	14
15	0,9337	1,1625	1,1512	1,1456	1,1422	1,1400	15
16	0,9984	1,2416	1,2288	1,2224	1,2185	1,2160	16
17	1,0633	1,3209	1,3064	1,2992	1,2948	1,2920	17
18	1,1286	1,4004	1,3842	1,3761	1,3712	1,3680	18
19	1,1941	1,4801	1,4620	1,4530	1,4476	1,4440	19
20	1,2600	1,5600	1,5400	1,5300	1,5240	1,5200	20
21	1,3261	1,6401	1,6180	1,6070	1,6004	1,5960	21
22	1,3926	1,7204	1,6962	1,6841	1,6768	1,6720	22
23	1,4593	1,8009	1,7744	1,7612	1,7532	1,7480	23
24	1,5264	1,8816	1,8528	1,8384	1,8297	1,8240	24
25	1,5937	1,9625	1,9312	1,9156	1,9062	1,9000	25
26	1,6614	2,0436	2,0098	1,9929	1,9827	1,9760	26
27	1,7293	2,1249	2,0884	2,0702	2,0592	2,0520	27
28	1,7976	2,2064	2,1672	2,1476	2,1358	2,1280	28
29	1,8661	2,2881	2,2460	2,2250	2,2124	2,2040	29
30	1,9350	2,3700	2,3250	2,3025	2,2890	2,2800	30
31	2,0041	2,4521	2,4040	2,3800	2,3656	2,3560	31
32	2,0736	2,5344	2,4832	2,4576	2,4422	2,4320	32
33	2,1433	2,6169	2,5624	2,5352	2,5188	2,5080	33
34	2,2134	2,6996	2,6418	2,6129	2,5955	2,5840	34
35	2,2837	2,7825	2,7212	2,6906	2,6722	2,6600	35
36	2,3544	2,8656	2,8008	2,7684	2,7489	2,7360	36
37	2,4253	2,9489	2,8804	2,8462	2,8256	2,8120	37
38	2,4966	3,0324	2,9602	2,9241	2,9024	2,8880	38
39	2,5681	3,1161	3,0400	3,0020	2,9792	2,9640	39
40	2,6400	3,2000	3,1200	3,0800	3,0560	3,0400	40
41	2,7121	3,2841	3,2000	3,1580	3,1328	3,1160	41
42	2,7846	3,3684	3,2802	3,2361	3,2096	3,1920	42
43	2,8573	3,4529	3,3604	3,3142	3,2864	3,2680	43
44	2,9304	3,5376	3,4408	3,3924	3,3633	3,3440	44
45	3,0037	3,6225	3,5212	3,4706	3,4402	3,4200	45
46	3,0774	3,7076	3,6018	3,5489	3,5171	3,4960	46
47	3,1513	3,7929	3,6824	3,6272	3,5940	3,5720	47
48	3,2256	3,8784	3,7632	3,7056	3,6710	3,6480	48
49	3,3001	3,9641	3,8440	3,7840	3,7480	3,7240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	3,3750	4,0500	3,9250	3,8625	3,8250	3,8000	50
51	3,4501	4,1361	4,0060	3,9410	3,9020	3,8760	51
52	3,5256	4,2224	4,0872	4,0196	3,9790	3,9520	52
53	3,6013	4,3089	4,1684	4,0982	4,0560	4,0280	53
54	3,6774	4,3956	4,2498	4,1769	4,1331	4,1040	54
55	3,7537	4,4825	4,3312	4,2556	4,2102	4,1800	55
56	3,8304	4,5696	4,4128	4,3344	4,2873	4,2560	56
57	3,9073	4,6569	4,4944	4,4132	4,3644	4,3320	57
58	3,9846	4,7444	4,5762	4,4921	4,4416	4,4080	58
59	4,0621	4,8321	4,6580	4,5710	4,5188	4,4840	59
60	4,1400	4,9200	4,7400	4,6500	4,5960	4,5600	60
61	4,2181	5,0081	4,8220	4,7290	4,6732	4,6360	61
62	4,2966	5,0964	4,9042	4,8081	4,7504	4,7120	62
63	4,3753	5,1849	4,9864	4,8872	4,8276	4,7880	63
64	4,4544	5,2736	5,0688	4,9664	4,9049	4,8640	64
65	4,5337	5,3625	5,1512	5,0456	4,9822	4,9400	65
66	4,6134	5,4516	5,2338	5,1249	5,0595	5,0160	66
67	4,6933	5,5409	5,3164	5,2042	5,1368	5,0920	67
68	4,7736	5,6304	5,3992	5,2836	5,2142	5,1680	68
69	4,8541	5,7201	5,4820	5,3630	5,2916	5,2440	69
70	4,9350	5,8100	5,5650	5,4425	5,3690	5,3200	70
71	5,0161	5,9001	5,6480	5,5220	5,4464	5,3960	71
72	5,0976	5,9904	5,7312	5,6016	5,5238	5,4720	72
73	5,1793	6,0809	5,8144	5,6812	5,6012	5,5480	73
74	5,2614	6,1716	5,8978	5,7609	5,6787	5,6240	74
75	5,3437	6,2625	5,9812	5,8406	5,7562	5,7000	75
76	5,4264	6,3536	6,0648	5,9204	5,8337	5,7760	76
77	5,5093	6,4449	6,1484	6,0002	5,9112	5,8520	77
78	5,5926	6,5364	6,2322	6,0801	5,9888	5,9280	78
79	5,6761	6,6281	6,3160	6,1600	6,0664	6,0040	79
80	5,7600	6,7200	6,4000	6,2400	6,1440	6,0800	80
81	5,8441	6,8121	6,4840	6,3200	6,2216	6,1560	81
82	5,9286	6,9044	6,5682	6,4001	6,2992	6,2320	82
83	6,0133	6,9969	6,6524	6,4802	6,3768	6,3080	83
84	6,0984	7,0896	6,7368	6,5604	6,4545	6,3840	84
85	6,1837	7,1825	6,8212	6,6406	6,5322	6,4600	85
86	6,2694	7,2756	6,9058	6,7209	6,6099	6,5360	86
87	6,3553	7,3689	6,9904	6,8012	6,6876	6,6120	87
88	6,4416	7,4624	7,0752	6,8816	6,7654	6,6880	88
89	6,5281	7,5561	7,1600	6,9620	6,8432	6,7640	89
90	6,6150	7,6500	7,2450	7,0425	6,9210	6,8400	90
91	6,7021	7,7441	7,3300	7,1230	6,9988	6,9160	91
92	6,7896	7,8384	7,4152	7,2036	7,0766	6,9920	92
93	6,8773	7,9329	7,5004	7,2842	7,1544	7,0680	93
94	6,9654	8,0276	7,5858	7,3649	7,2323	7,1440	94
95	7,0537	8,1225	7,6712	7,4456	7,3102	7,2200	95
96	7,1424	8,2176	7,7568	7,5264	7,3881	7,2960	96
97	7,2313	8,3129	7,8424	7,6072	7,4660	7,3720	97
98	7,3206	8,4084	7,9282	7,6881	7,5440	7,4480	98
99	7,4101	8,5041	8,0140	7,7690	7,6220	7,5240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	7,5000	8,6000	8,1000	7,8500	7,7000	7,6000	0
1	7,5901	8,6961	8,1860	7,9310	7,7780	7,6760	1
2	7,6806	8,7924	8,2722	8,0121	7,8560	7,7520	2
3	7,7713	8,8889	8,3584	8,0932	7,9340	7,8280	3
4	7,8624	8,9856	8,4448	8,1744	8,0121	7,9040	4
5	7,9537	9,0825	8,5312	8,2556	8,0902	7,9800	5
6	8,0454	9,1796	8,6178	8,3369	8,1683	8,0560	6
7	8,1373	9,2769	8,7044	8,4182	8,2464	8,1320	7
8	8,2296	9,3744	8,7912	8,4996	8,3246	8,2080	8
9	8,3221	9,4721	8,8780	8,5810	8,4028	8,2840	9
10	8,4150	9,5700	8,9650	8,6625	8,4810	8,3600	10
11	8,5081	9,6681	9,0520	8,7440	8,5592	8,4360	11
12	8,6016	9,7664	9,1392	8,8256	8,6374	8,5120	12
13	8,6953	9,8649	9,2264	8,9072	8,7156	8,5880	13
14	8,7894	9,9636	9,3138	8,9889	8,7939	8,6640	14
15	8,8837	10,0625	9,4012	9,0706	8,8722	8,7400	15
16	8,9784	10,1616	9,4888	9,1524	8,9505	8,8160	16
17	9,0733	10,2609	9,5764	9,2342	9,0288	8,8920	17
18	9,1686	10,3604	9,6642	9,3161	9,1072	8,9680	18
19	9,2641	10,4601	9,7520	9,3980	9,1856	9,0440	19
20	9,3600	10,5600	9,8400	9,4800	9,2640	9,1200	20
21	9,4561	10,6601	9,9280	9,5620	9,3424	9,1960	21
22	9,5526	10,7604	10,0162	9,6441	9,4208	9,2720	22
23	9,6493	10,8609	10,1044	9,7262	9,4992	9,3480	23
24	9,7464	10,9616	10,1928	9,8084	9,5777	9,4240	24
25	9,8437	11,0625	10,2812	9,8906	9,6562	9,5000	25
26	9,9414	11,1636	10,3698	9,9729	9,7347	9,5760	26
27	10,0393	11,2649	10,4584	10,0552	9,8132	9,6520	27
28	10,1376	11,3664	10,5472	10,1376	9,8918	9,7280	28
29	10,2361	11,4681	10,6360	10,2200	9,9704	9,8040	29
30	10,3350	11,5700	10,7250	10,3025	10,0490	9,8800	30
31	10,4341	11,6721	10,8140	10,3850	10,1276	9,9560	31
32	10,5336	11,7744	10,9032	10,4676	10,2062	10,0320	32
33	10,6333	11,8769	10,9924	10,5502	10,2848	10,1080	33
34	10,7334	11,9796	11,0818	10,6329	10,3635	10,1840	34
35	10,8337	12,0825	11,1712	10,7156	10,4422	10,2600	35
36	10,9344	12,1856	11,2608	10,7984	10,5209	10,3360	36
37	11,0353	12,2889	11,3504	10,8812	10,5996	10,4120	37
38	11,1366	12,3924	11,4402	10,9641	10,6784	10,4880	38
39	11,2381	12,4961	11,5300	11,0470	10,7572	10,5640	39
40	11,3400	12,6000	11,6200	11,1300	10,8360	10,6400	40
41	11,4421	12,7041	11,7100	11,2130	10,9148	10,7160	41
42	11,5446	12,8084	11,8002	11,2961	10,9936	10,7920	42
43	11,6473	12,9129	11,8904	11,3792	11,0724	10,8680	43
44	11,7504	13,0176	11,9808	11,4624	11,1513	10,9440	44
45	11,8537	13,1225	12,0712	11,5456	11,2302	11,0200	45
46	11,9574	13,2276	12,1618	11,6289	11,3091	11,0960	46
47	12,0613	13,3329	12,2524	11,7122	11,3880	11,1720	47
48	12,1656	13,4384	12,3432	11,7956	11,4670	11,2480	48
49	12,2701	13,5441	12,4340	11,8790	11,5460	11,3240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	12,3750	13,6500	12,5250	11,9625	11,6250	11,4000	50
51	12,4801	13,7561	12,6160	12,0460	11,7040	11,4760	51
52	12,5856	13,8624	12,7072	12,1296	11,7830	11,5520	52
53	12,6913	13,9689	12,7984	12,2132	11,8620	11,6280	53
54	12,7974	14,0756	12,8898	12,2969	11,9411	11,7040	54
55	12,9037	14,1825	12,9812	12,3806	12,0202	11,7800	55
56	13,0104	14,2896	13,0728	12,4644	12,0993	11,8560	56
57	13,1173	14,3969	13,1644	12,5482	12,1784	11,9320	57
58	13,2246	14,5044	13,2562	12,6321	12,2576	12,0080	58
59	13,3321	14,6121	13,3480	12,7160	12,3368	12,0840	59
60	13,4400	14,7200	13,4400	12,8000	12,4160	12,1600	60
61	13,5481	14,8281	13,5320	12,8840	12,4952	12,2360	61
62	13,6566	14,9364	13,6242	12,9681	12,5744	12,3120	62
63	13,7653	15,0449	13,7164	13,0522	12,6536	12,3880	63
64	13,8744	15,1536	13,8088	13,1364	12,7329	12,4640	64
65	13,9837	15,2625	13,9012	13,2206	12,8122	12,5400	65
66	14,0934	15,3716	13,9938	13,3049	12,8915	12,6160	66
67	14,2033	15,4809	14,0864	13,3892	12,9708	12,6920	67
68	14,3136	15,5904	14,1792	13,4736	13,0502	12,7680	68
69	14,4241	15,7001	14,2720	13,5580	13,1296	12,8440	69
70	14,5350	15,8100	14,3650	13,6425	13,2090	12,9200	70
71	14,6461	15,9201	14,4580	13,7270	13,2884	12,9960	71
72	14,7576	16,0304	14,5512	13,8116	13,3678	13,0720	72
73	14,8693	16,1409	14,6444	13,8962	13,4472	13,1480	73
74	14,9814	16,2516	14,7378	13,9809	13,5267	13,2240	74
75	15,0937	16,3625	14,8312	14,0656	13,6062	13,3000	75
76	15,2064	16,4736	14,9248	14,1504	13,6857	13,3760	76
77	15,3193	16,5849	15,0184	14,2352	13,7652	13,4520	77
78	15,4326	16,6964	15,1122	14,3201	13,8448	13,5280	78
79	15,5461	16,8081	15,2060	14,4050	13,9244	13,6040	79
80	15,6600	16,9200	15,3000	14,4900	14,0040	13,6800	80
81	15,7741	17,0321	15,3940	14,5750	14,0836	13,7560	81
82	15,8886	17,1444	15,4882	14,6601	14,1632	13,8320	82
83	16,0033	17,2569	15,5824	14,7452	14,2428	13,9080	83
84	16,1184	17,3696	15,6768	14,8304	14,3225	13,9840	84
85	16,2337	17,4825	15,7712	14,9156	14,4022	14,0600	85
86	16,3494	17,5956	15,8658	15,0009	14,4819	14,1360	86
87	16,4653	17,7089	15,9604	15,0862	14,5616	14,2120	87
88	16,5816	17,8224	16,0552	15,1716	14,6414	14,2880	88
89	16,6981	17,9361	16,1500	15,2570	14,7212	14,3640	89
90	16,8150	18,0500	16,2450	15,3425	14,8010	14,4400	90
91	16,9321	18,1641	16,3400	15,4280	14,8808	14,5160	91
92	17,0496	18,2784	16,4352	15,5136	14,9606	14,5920	92
93	17,1673	18,3929	16,5304	15,5992	15,0404	14,6680	93
94	17,2854	18,5076	16,6268	15,6849	15,1203	14,7440	94
95	17,4037	18,6225	16,7212	15,7706	15,2002	14,8200	95
96	17,5224	18,7376	16,8168	15,8564	15,2801	14,8960	96
97	17,6413	18,8529	16,9124	15,9422	15,3600	14,9720	97
98	17,7606	18,9684	17,0082	16,0281	15,4400	15,0480	98
99	17,8801	19,0841	17,1040	16,1140	15,5200	15,1240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	18,0000	19,2000	17,2000	16,2000	15,6000	15,2000	0
1	18,1201	19,3161	17,2960	16,2860	15,6800	15,2760	1
2	18,2406	19,4324	17,3922	16,3721	15,7600	15,3520	2
3	18,3613	19,5489	17,4884	16,4582	15,8400	15,4280	3
4	18,4824	19,6656	17,5848	16,5444	15,9201	15,5040	4
5	18,6037	19,7825	17,6812	16,6306	16,0002	15,5800	5
6	18,7254	19,8996	17,7778	16,7169	16,0803	15,6560	6
7	18,8473	20,0169	17,8744	16,8032	16,1604	15,7320	7
8	18,9696	20,1344	17,9712	16,8896	16,2406	15,8080	8
9	19,0921	20,2521	18,0680	16,9760	16,3208	15,8840	9
10	19,2150	20,3700	18,1650	17,0625	16,4010	15,9600	10
11	19,3381	20,4881	18,2620	17,1490	16,4812	16,0360	11
12	19,4616	20,6064	18,3592	17,2356	16,5614	16,1120	12
13	19,5853	20,7249	18,4564	17,3222	16,6416	16,1880	13
14	19,7094	20,8436	18,5538	17,4089	16,7219	16,2640	14
15	19,8337	20,9625	18,6512	17,4956	16,8022	16,3400	15
16	19,9584	21,0816	18,7488	17,5824	16,8825	16,4160	16
17	20,0833	21,2009	18,8464	17,6692	16,9628	16,4920	17
18	20,2086	21,3204	18,9442	17,7561	17,0432	16,5680	18
19	20,3341	21,4401	19,0420	17,8430	17,1236	16,6440	19
20	20,4600	21,5600	19,1400	17,9300	17,2040	16,7200	20
21	20,5861	21,6801	19,2380	18,0170	17,2844	16,7960	21
22	20,7126	21,8004	19,3362	18,1041	17,3648	16,8720	22
23	20,8393	21,9209	19,4344	18,1912	17,4452	16,9480	23
24	20,9664	22,0416	19,5328	18,2784	17,5257	17,0240	24
25	21,0937	22,1625	19,6312	18,3656	17,6062	17,1000	25
26	21,2214	22,2836	19,7298	18,4529	17,6867	17,1760	26
27	21,3493	22,4049	19,8284	18,5402	17,7672	17,2520	27
28	21,4776	22,5264	19,9272	18,6276	17,8478	17,3280	28
29	21,6061	22,6481	20,0260	18,7150	17,9284	17,4040	29
30	21,7350	22,7700	20,1250	18,8025	18,0090	17,4800	30
31	21,8641	22,8921	20,2240	18,8900	18,0896	17,5560	31
32	21,9936	23,0144	20,3232	18,9776	18,1702	17,6320	32
33	22,1233	23,1369	20,4224	19,0652	18,2508	17,7080	33
34	22,2534	23,2596	20,5218	19,1529	18,3315	17,7840	34
35	22,3837	23,3825	20,6212	19,2406	18,4122	17,8600	35
36	22,5144	23,5056	20,7208	19,3284	18,4929	17,9360	36
37	22,6453	23,6289	20,8204	19,4162	18,5736	18,0120	37
38	22,7766	23,7524	20,9202	19,5041	18,6544	18,0880	38
39	22,9081	23,8761	21,0200	19,5920	18,7352	18,1640	39
40	23,0400	24,0000	21,1200	19,6800	18,8160	18,2400	40
41	23,1721	24,1241	21,2200	19,7680	18,8968	18,3160	41
42	23,3046	24,2484	21,3202	19,8561	18,9776	18,3920	42
43	23,4373	24,3729	21,4204	19,9442	19,0584	18,4680	43
44	23,5704	24,4976	21,5208	20,0324	19,1393	18,5440	44
45	23,7037	24,6225	21,6212	20,1206	19,2202	18,6200	45
46	23,8374	24,7476	21,7218	20,2089	19,3011	18,6960	46
47	23,9713	24,8729	21,8224	20,2972	19,3820	18,7720	47
48	24,1056	24,9984	21,9232	20,3856	19,4630	18,8480	48
49	24,2401	25,1241	22,0240	20,4740	19,5440	18,9240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	24,3750	25,2500	22,1250	20,5625	19,6250	19,0000	50
51	24,5101	25,3761	22,2260	20,6510	19,7060	19,0760	51
52	24,6456	25,5024	22,3272	20,7396	19,7870	19,1520	52
53	24,7813	25,6289	22,4284	20,8282	19,8680	19,2280	53
54	24,9174	25,7556	22,5298	20,9169	19,9491	19,3040	54
55	25,0537	25,8825	22,6312	21,0056	20,0302	19,3800	55
56	25,1904	26,0096	22,7328	21,0944	20,1113	19,4560	56
57	25,3273	26,1369	22,8344	21,1832	20,1924	19,5320	57
58	25,4646	26,2644	22,9362	21,2721	20,2736	19,6080	58
59	25,6021	26,3921	23,0380	21,3610	20,3548	19,6840	59
60	25,7400	26,5200	23,1400	21,4500	20,4360	19,7600	60
61	25,8781	26,6481	23,2420	21,5390	20,5172	19,8360	61
62	26,0166	26,7764	23,3442	21,6281	20,5984	19,9120	62
63	26,1553	26,9049	23,4464	21,7172	20,6796	19,9880	63
64	26,2944	27,0336	23,5488	21,8064	20,7609	20,0640	64
65	26,4337	27,1625	23,6512	21,8956	20,8422	20,1400	65
66	26,5734	27,2916	23,7538	21,9849	20,9235	20,2160	66
67	26,7133	27,4209	23,8564	22,0742	21,0048	20,2920	67
68	26,8536	27,5504	23,9592	22,1636	21,0862	20,3680	68
69	26,9941	27,6801	24,0620	22,2530	21,1676	20,4440	69
70	27,1350	27,8100	24,1650	22,3425	21,2490	20,5200	70
71	27,2761	27,9401	24,2680	22,4320	21,3304	20,5960	71
72	27,4176	28,0704	24,3712	22,5216	21,4118	20,6720	72
73	27,5593	28,2009	24,4744	22,6112	21,4932	20,7480	73
74	27,7014	28,3316	24,5778	22,7009	21,5747	20,8240	74
75	27,8437	28,4625	24,6812	22,7906	21,6562	20,9000	75
76	27,9864	28,5936	24,7848	22,8804	21,7377	20,9760	76
77	28,1293	28,7249	24,8884	22,9702	21,8192	21,0520	77
78	28,2726	28,8564	24,9922	23,0601	21,9008	21,1280	78
79	28,4161	28,9881	25,0960	23,1500	21,9824	21,2040	79
80	28,5600	29,1200	25,2000	23,2400	22,0640	21,2800	80
81	28,7041	29,2521	25,3040	23,3300	22,1456	21,3560	81
82	28,8486	29,3844	25,4082	23,4201	22,2272	21,4320	82
83	28,9933	29,5169	25,5124	23,5102	22,3088	21,5080	83
84	29,1384	29,6496	25,6168	23,6004	22,3905	21,5840	84
85	29,2837	29,7825	25,7212	23,6906	22,4722	21,6600	85
86	29,4294	29,9156	25,8258	23,7809	22,5539	21,7360	86
87	29,5753	30,0489	25,9304	23,8712	22,6356	21,8120	87
88	29,7216	30,1824	26,0352	23,9616	22,7174	21,8880	88
89	29,8681	30,3161	26,1400	24,0520	22,7992	21,9640	89
90	30,0150	30,4500	26,2450	24,1425	22,8810	22,0400	90
91	30,1621	30,5841	26,3500	24,2330	22,9628	22,1160	91
92	30,3096	30,7184	26,4552	24,3236	23,0446	22,1920	92
93	30,4573	30,8529	26,5604	24,4142	23,1264	22,2680	93
94	30,6054	30,9876	26,6658	24,5049	23,2083	22,3440	94
95	30,7537	31,1225	26,7712	24,5956	23,2902	22,4200	95
96	30,9024	31,2576	26,8768	24,6864	23,3721	22,4960	96
97	31,0513	31,3929	26,9824	24,7772	23,4540	22,5720	97
98	31,2006	31,5284	27,0882	24,8681	23,5360	22,6480	98
99	31,3501	31,6641	27,1940	24,9590	23,6180	22,7240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	31,5000	31,8000	27,3000	25,0500	23,7000	22,8000	0
1	31,6501	31,9361	27,4060	25,1410	23,7820	22,8760	1
2	31,8006	32,0724	27,5122	25,2321	23,8640	22,9520	2
3	31,9513	32,2089	27,6184	25,3232	23,9460	23,0280	3
4	32,1024	32,3456	27,7248	25,4144	24,0281	23,1040	4
5	32,2537	32,4825	27,8312	25,5056	24,1102	23,1800	5
6	32,4054	32,6196	27,9378	25,5969	24,1923	23,2560	6
7	32,5573	32,7569	28,0444	25,6882	24,2744	23,3320	7
8	32,7096	32,8944	28,1512	25,7796	24,3566	23,4080	8
9	32,8621	33,0321	28,2580	25,8710	24,4388	23,4840	9
10	33,0150	33,1700	28,3650	25,9625	24,5210	23,5600	10
11	33,1681	33,3081	28,4720	26,0540	24,6032	23,6360	11
12	33,3216	33,4464	28,5792	26,1456	24,6854	23,7120	12
13	33,4753	33,5849	28,6864	26,2372	24,7676	23,7880	13
14	33,6294	33,7236	28,7938	26,3289	24,8499	23,8640	14
15	33,7837	33,8625	28,9012	26,4206	24,9322	23,9400	15
16	33,9384	34,0016	29,0088	26,5124	25,0145	24,0160	16
17	34,0933	34,1409	29,1164	26,6042	25,0968	24,0920	17
18	34,2486	34,2804	29,2242	26,6961	25,1792	24,1680	18
19	34,4041	34,4201	29,3320	26,7880	25,2616	24,2440	19
20	34,5600	34,5600	29,4400	26,8800	25,3440	24,3200	20
21	34,7161	34,7001	29,5480	26,9720	25,4264	24,3960	21
22	34,8726	34,8404	29,6562	27,0641	25,5088	24,4720	22
23	35,0293	34,9809	29,7644	27,1562	25,5912	24,5480	23
24	35,1864	35,1216	29,8728	27,2484	25,6737	24,6240	24
25	35,3437	35,2625	29,9812	27,3406	25,7562	24,7000	25
26	35,5014	35,4036	30,0898	27,4329	25,8387	24,7760	26
27	35,6593	35,5449	30,1984	27,5252	25,9112	24,8520	27
28	35,8176	35,6864	30,3072	27,6176	26,0038	24,9280	28
29	35,9761	35,8281	30,4160	27,7100	26,0864	25,0040	29
30	36,1350	35,9700	30,5250	27,8025	26,1690	25,0800	30
31	36,2941	36,1121	30,6340	27,8950	26,2516	25,1560	31
32	36,4536	36,2544	30,7432	27,9876	26,3342	25,2320	32
33	36,6133	36,3969	30,8524	28,0802	26,4168	25,3080	33
34	36,7734	36,5396	30,9618	28,1729	26,4995	25,3840	34
35	36,9337	36,6825	31,0712	28,2656	26,5822	25,4600	35
36	37,0944	36,8256	31,1808	28,3584	26,6649	25,5360	36
37	37,2553	36,9689	31,2904	28,4512	26,7476	25,6120	37
38	37,4166	37,1124	31,4002	28,5441	26,8304	25,6880	38
39	37,5781	37,2561	31,5100	28,6370	26,9132	25,7640	39
40	37,7400	37,4000	31,6200	28,7300	26,9960	25,8400	40
41	37,9021	37,5441	31,7300	28,8230	27,0788	25,9160	41
42	38,0646	37,6884	31,8402	28,9161	27,1616	25,9920	42
43	38,2273	37,8329	31,9504	29,0092	27,2444	26,0680	43
44	38,3904	37,9776	32,0608	29,1024	27,3273	26,1440	44
45	38,5537	38,1225	32,1712	29,1956	27,4102	26,2200	45
46	38,7174	38,2676	32,2818	29,2889	27,4931	26,2960	46
47	38,8813	38,4129	32,3924	29,3822	27,5760	26,3720	47
48	39,0456	38,5584	32,5032	29,4756	27,6590	26,4480	48
49	39,2101	38,7041	32,6140	29,5690	27,7420	26,5240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	39,3750	38,8500	32,7250	29,6625	27,8250	26,6000	50
51	39,5401	38,9961	32,8360	29,7560	27,9080	26,6760	51
52	39,7056	39,1424	32,9472	29,8496	27,9910	26,7520	52
53	39,8713	39,2889	33,0584	29,9432	28,0740	26,8280	53
54	40,0374	39,4356	33,1698	30,0369	28,1571	26,9040	54
55	40,2037	39,5825	33,2812	30,1306	28,2402	26,9800	55
56	40,3704	39,7296	33,3928	30,2244	28,3233	27,0560	56
57	40,5373	39,8769	33,5044	30,3182	28,4064	27,1320	57
58	40,7046	40,0244	33,6162	30,4121	28,4896	27,2080	58
59	40,8721	40,1721	33,7280	30,5060	28,5728	27,2840	59
60	41,0400	40,3200	33,8400	30,6000	28,6560	27,3600	60
61	41,2081	40,4681	33,9520	30,6940	28,7392	27,4360	61
62	41,3766	40,6164	34,0642	30,7881	28,8224	27,5120	62
63	41,5453	40,7649	34,1764	30,8822	28,9056	27,5880	63
64	41,7144	40,9136	34,2888	30,9764	28,9889	27,6640	64
65	41,8837	41,0625	34,4012	31,0706	29,0722	27,7400	65
66	42,0534	41,2116	34,5138	31,1649	29,1555	27,8160	66
67	42,2233	41,3609	34,6264	31,2592	29,2388	27,8920	67
68	42,3936	41,5104	34,7392	31,3536	29,3222	27,9680	68
69	42,5641	41,6601	34,8520	31,4480	29,4056	28,0440	69
70	42,7350	41,8100	34,9650	31,5425	29,4890	28,1200	70
71	42,9061	41,9601	35,0780	31,6370	29,5724	28,1960	71
72	43,0776	42,1104	35,1912	31,7316	29,6558	28,2720	72
73	43,2493	42,2609	35,3044	31,8262	29,7392	28,3480	73
74	43,4214	42,4116	35,4178	31,9209	29,8227	28,4240	74
75	43,5937	42,5625	35,5312	32,0156	29,9062	28,5000	75
76	43,7664	42,7136	35,6448	32,1104	29,9897	28,5760	76
77	43,9393	42,8649	35,7584	32,2052	30,0732	28,6520	77
78	44,1126	43,0164	35,8722	32,3001	30,1568	28,7280	78
79	44,2861	43,1681	35,9860	32,3950	30,2404	28,8040	79
80	44,4600	43,3200	36,1000	32,4900	30,3240	28,8800	80
81	44,6341	43,4721	36,2140	32,5850	30,4076	28,9560	81
82	44,8086	43,6244	36,3282	32,6801	30,4912	29,0320	82
83	44,9833	43,7769	36,4424	32,7752	30,5748	29,1080	83
84	45,1584	43,9296	36,5568	32,8704	30,6585	29,1840	84
85	45,3337	44,0825	36,6712	32,9656	30,7422	29,2600	85
86	45,5094	44,2356	36,7858	33,0609	30,8259	29,3360	86
87	45,6853	44,3889	36,9004	33,1562	30,9096	29,4120	87
88	45,8616	44,5424	37,0152	33,2516	30,9934	29,4880	88
89	46,0381	44,6961	37,1300	33,3470	31,0772	29,5640	89
90	46,2150	44,8500	37,2450	33,4425	31,1610	29,6400	90
91	46,3921	45,0041	37,3600	33,5380	31,2448	29,7160	91
92	46,5696	45,1584	37,4752	33,6336	31,3286	29,7920	92
93	46,7473	45,3129	37,5904	33,7292	31,4124	29,8680	93
94	46,9254	45,4676	37,7058	33,8249	31,4963	29,9440	94
95	47,1037	45,6225	37,8212	33,9206	31,5802	30,0200	95
96	47,2824	45,7776	37,9368	34,0164	31,6641	30,0960	96
97	47,4613	45,9329	38,0524	34,1122	31,7480	30,1720	97
98	47,6406	46,0884	38,1682	34,2081	31,8320	30,2480	98
99	47,8201	46,2141	38,2840	34,3040	31,9160	30,3240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	48,0000	46,4000	38,4000	34,4000	32,0000	30,4000	0
1	48,1801	46,5561	38,5160	34,4960	32,0840	30,4760	1
2	48,3606	46,7124	38,6322	34,5921	32,1680	30,5520	2
3	48,5413	46,8689	38,7484	34,6882	32,2520	30,6280	3
4	48,7224	47,0256	38,8648	34,7844	32,3361	30,7040	4
5	48,9037	47,1825	38,9812	34,8806	32,4202	30,7800	5
6	49,0854	47,3396	39,0978	34,9769	32,5043	30,8560	6
7	49,2673	47,4969	39,2144	35,0732	32,5884	30,9320	7
8	49,4496	47,6544	39,3312	35,1696	32,6726	31,0080	8
9	49,6321	47,8121	39,4480	35,2660	32,7568	31,0840	9
10	49,8150	47,9700	39,5650	35,3625	32,8410	31,1600	10
11	49,9981	48,1281	39,6820	35,4590	32,9252	31,2360	11
12	50,1816	48,2864	39,7992	35,5556	33,0094	31,3120	12
13	50,3653	48,4449	39,9164	35,6522	33,0936	31,3880	13
14	50,5494	48,6036	40,0338	35,7489	33,1779	31,4640	14
15	50,7337	48,7625	40,1512	35,8456	33,2622	31,5400	15
16	50,9184	48,9216	40,2688	35,9424	33,3465	31,6160	16
17	51,1033	49,0809	40,3864	36,0392	33,4308	31,6920	17
18	51,2886	49,2404	40,5042	36,1361	33,5152	31,7680	18
19	51,4741	49,4001	40,6220	36,2330	33,5996	31,8440	19
20	51,6600	49,5600	40,7400	36,3300	33,6840	31,9200	20
21	51,8461	49,7201	40,8580	36,4270	33,7684	31,9960	21
22	52,0326	49,8804	40,9762	36,5241	33,8528	32,0720	22
23	52,2193	50,0409	41,0944	36,6212	33,9372	32,1480	23
24	52,4064	50,2016	41,2128	36,7184	34,0217	32,2240	24
25	52,5937	50.3625	41,3312	36,8156	34,1062	32,3000	25
26	52,7814	50,5236	41,4498	36,9129	34,1907	32,3760	26
27	52,9693	50,6849	41,5684	37,0102	34,2752	32,4520	27
28	53,1576	50,8464	41,6872	37,1076	34,3598	32,5280	28
29	53,3461	51,0081	41,8060	37,2050	34,4444	32,6040	29
30	53,5350	51,1700	41,9250	37,3025	34,5290	32,6800	30
31	53,7241	51,3321	42,0440	37,4000	34,6136	32,7560	31
32	53,9136	51,4944	42,1632	37,4976	34,6982	32,8320	32
33	54,1033	51,6569	42,2824	37,5952	34,7828	32,9080	33
34	54,2934	51,8196	42,4018	37,6929	34,8675	32,9840	34
35	54,4837	51,9825	42,5212	37,7906	34,9522	33,0600	35
36	54,6744	52,1456	42,6408	37,8884	35,0369	33,1360	36
37	54,8653	52,3089	42,7604	37,9862	35,1216	33,2120	37
38	55,0566	52,4724	42,8802	38,0841	35,2064	33,2880	38
39	55,2481	52,6361	43,0000	38,1820	35,2912	33,3640	39
40	55,4400	52,8000	43,1200	38,2800	35,3760	33,4400	40
41	55,6321	52,9641	43,2400	38,3780	35,4608	33,5160	41
42	55,8246	53,1284	43,3602	38,4761	35,5456	33,5920	42
43	56,0173	53,2929	43,4804	38,5742	35,6304	33,6680	43
44	56,2104	53,4576	43,6008	38,6724	35,7153	33,7440	44
45	56,4037	53,6225	43,7212	38,7706	35,8002	33,8200	45
46	56,5974	53,7876	43,8418	38,8689	35,8851	33,8960	46
47	56,7913	53,9529	43,9624	38,9672	35,9700	33,9720	47
48	56,9856	54,1184	44,0832	39,0656	36,0550	34,0480	48
49	57,1801	54,2841	44,2040	39,1640	36,1400	34,1240	49
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	57,3750	54,4500	44,3250	39,2625	36,2250	34,2000	50
51	57,5701	54,6161	44,4460	39,3610	36,3100	34,2760	51
52	57,7656	54,7824	44,5672	39,4596	36,3950	34,3520	52
53	57,9613	54,9489	44,6884	39,5582	36,4800	34,4280	53
54	58,1574	55,1156	44,8098	39,6569	36,5651	34,5040	54
55	58,3537	55,2825	44,9312	39,7556	36,6502	34,5800	55
56	58,5504	55,4496	45,0528	39,8544	36,7353	34,6560	56
57	58,7473	55,6169	45,1744	39,9532	36,8204	34,7320	57
58	58,9446	55,7844	45,2962	40,0521	36,9056	34,8080	58
59	59,1421	55,9521	45,4180	40,1510	36,9908	34,8840	59
60	59,3400	56,1200	45,5400	40,2500	37,0760	34,9600	60
61	59,5381	56,2881	45,6620	40,3490	37,1612	35,0360	61
62	59,7366	56,4564	45,7842	40,4481	37,2464	35,1120	62
63	59,9353	56,6249	45,9064	40,5472	37,3316	35,1880	63
64	60,1344	56,7936	46,0288	40,6464	37,4169	35,2640	64
65	60,3337	56,9625	46,1512	40,7456	37,5022	35,3400	65
66	60,5334	57,1316	46,2738	40,8449	37,5875	35,4160	66
67	60,7333	57,3009	46,3964	40,9442	37,6728	35,4920	67
68	60,9336	57,4704	46,5192	41,0436	37,7582	35,5680	68
69	61,1341	57,6401	46,6420	41,1430	37,8436	35,6440	69
70	61,3350	57,8100	46,7650	41,2425	37,9290	35,7200	70
71	61,5361	57,9801	46,8880	41,3420	38,0144	35,7960	71
72	61,7376	58,1504	47,0112	41,4416	38,0998	35,8720	72
73	61,9393	58,3209	47,1344	41,5412	38,1852	35,9480	73
74	62,1414	58,4916	47,2578	41,6409	38,2707	36,0240	74
75	62,3437	58,6625	47,3812	41,7406	38,3562	36,1000	75
76	62,5464	58,8336	47,5048	41,8404	38,4417	36,1760	76
77	62,7493	59,0049	47,6284	41,9402	38,5272	36,2520	77
78	62,9526	59,1764	47,7522	42,0401	38,6128	36,3280	78
79	63,1561	59,3481	47,8760	42,1400	38,6984	36,4040	79
80	63,3600	59,5200	48,0000	42,2400	38,7840	36,4800	80
81	63,5641	59,6921	48,1240	42,3400	38,8696	36,5560	81
82	63,7686	59,8644	48,2482	42,4401	38,9552	36,6320	82
83	63,9733	60,0369	48,3724	42,5402	39,0408	36,7080	83
84	64,1784	60,2096	48,4968	42,6404	39,1265	36,7840	84
85	64,3837	60,3825	48,6212	42,7406	39,2122	36,8600	85
86	64,5894	60,5556	48,7458	42,8409	39,2979	36,9360	86
87	64,7953	60,7289	48,8704	42,9412	39,3836	37,0120	87
88	65,0016	60,9024	48,9952	43,0416	39,4694	37,0880	88
89	65,2081	61,0761	49,1200	43,1420	39,5552	37,1640	89
90	65,4150	61,2500	49,2450	43,2425	39,6410	37,2400	90
91	65,6221	61,4241	49,3700	43,3430	39,7268	37,3160	91
92	65,8296	61,5984	49,4952	43,4436	39,8126	37,3920	92
93	66,0373	61,7729	49,6204	43,5442	39,8984	37,4680	93
94	66,2454	61,9476	49,7458	43,6449	39,9843	37,5440	94
95	66,4537	62,1225	49,8712	43,7456	40,0702	37,6200	95
96	66,6624	62,2976	49,9968	43,8464	40,1561	37,6960	96
97	66,8713	62,4729	50,1224	43,9472	40,2420	37,7720	97
98	67,0806	62,6484	50,2482	44,0481	40,3280	37,8480	98
99	67,2901	62,8241	50,3740	44,1490	40,4140	37,9240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	67,5000	63,0000	50,5000	44,2500	40,5000	38,0000	0
1	67,7101	63,1761	50,6260	44,3510	40,5860	38,0760	1
2	67,9206	63,3524	60,7522	44,4521	40,6720	38,1520	2
3	68,1313	63,5289	50,8784	44,5532	40,7580	38,2280	3
4	68,3424	63,7056	51,0048	44,6544	40.8441	38,3040	4
5	68,5537	63,8825	51,1312	44,7556	40,9302	38,3800	5
6	68,7654	64,0596	51,2578	44,8569	41,0163	38,4560	6
7	68,9773	64,2369	51,3844	44,9582	41,1024	38,5320	7
8	69,1896	64,4144	51,5112	45,0596	41,1886	38,6080	8
9	69,4021	64,5921	51,6380	45,1610	41,2748	38,6840	9
10	69,6150	64,7700	51,7650	45,2625	41,3610	38,7600	10
11	69,8281	64,9481	51,8920	45,3640	41,4472	38,8360	11
12	70,0416	65,1264	52,0192	45,4656	41,5334	38,9120	12
13	70,2553	65,3049	52,1464	45,5672	41,6196	38,9880	13
14	70,4694	65,4836	52,2738	45,6689	41,7059	39,0640	14
15	70,6837	65,6625	52,4012	45,7706	41,7922	39,1400	15
16	70,8984	65,8416	52,5288	45,8724	41,8785	39,2160	16
17	71,1133	66,0209	52,6564	45,9742	41,9648	39,2920	17
18	71,3286	66,2004	52,7842	46,0761	42,0512	39,3680	18
19	71,5441	66,3801	52,9120	46,1780	42,1376	39,4440	19
20	71,7600	66,5600	53,0400	46,2800	42,2240	39,5200	20
21	71,9761	66,7401	53,1680	46,3820	42,3104	39,5960	21
22	72,1926	66,9204	53,2962	46,4841	42,3968	39,6720	22
23	72,4093	67,1009	53,4244	46,5862	42,4832	39,7480	23
24	72,6264	67,2816	53,5528	46,6884	42,5697	39,8240	24
25	72,8437	67,4625	53,6812	46,7906	42,6562	39,9000	25
26	73,0614	67,6436	53,8098	46,8929	42,7427	39,9760	26
27	73,2793	67,8249	53,9384	46,9952	42,8292	40,0520	27
28	73,4976	68,0064	54,0672	47,0976	42,9158	40,1280	28
29	73,7161	68,1881	54,1960	47,2000	43,0024	40,2040	29
30	73,9350	68,3700	54,3250	47,3025	43,0890	40,2800	30
31	74,1541	68,5521	54,4540	47,4050	43,1756	40,3560	31
32	74,3736	68,7344	54,5832	47,5076	43,2622	40,4320	32
33	74,5933	68,9169	54,7124	47,6102	43,3488	40,5080	33
34	74,8134	69,0996	54,8418	47,7129	43,4355	40,5840	34
35	75,0337	69,2825	54,9712	47,8156	43,5222	40,6600	35
36	75,2544	69,4656	55,1008	47,9184	43,6089	40,7360	36
37	75,4753	69,6489	55,2304	48,0212	43,6956	40,8120	37
38	75,6966	69,8324	55,3602	48,1241	43,7824	40,8880	38
39	75,9181	70,0161	55,4900	48,2270	43,8692	40,9640	39
40	76,1400	70,2000	55,6200	48,3300	43,9560	41,0400	40
41	76,3621	70,3841	55,7500	48,4330	44,0428	41,1160	41
42	76,5846	70,5684	55,8802	48,5361	44,1296	41,1920	42
43	76,8073	70,7529	56,0104	48,6392	44,2164	41,2680	43
44	77,0304	70,9376	56,1408	48,7424	44,3033	41,3440	44
45	77,2537	71,1225	56,2712	48,8456	44,3902	41,4200	45
46	77,4774	71,3076	56,4018	48,9489	44,4771	41,4960	46
47	77,7013	71,4929	56,5324	49,0522	44,5640	41,5720	47
48	77,9256	71,5784	56,6632	49,1556	44,6510	41,6480	48
49	78,1501	71,8641	56,7940	49,2590	44,7380	41,7240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centi-metros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centi-metros.
50	78,3750	72,0500	56,9250	49,3625	44,8250	41,8000	50
51	78,6001	72,2361	57,0560	49,4660	44,9120	41,8760	51
52	78,8256	72,4224	57,1872	49,5696	44,9990	41,9520	52
53	79,0513	72,6089	57,3184	49,6732	45,0860	42,0280	53
54	79,2774	72,7956	57,4498	49,7769	45,1731	42,1040	54
55	79,5037	72,9825	57,5812	49,8806	45,2602	42,1800	55
56	79,7304	73,1696	57,7128	49,9844	45,3473	42,2560	56
57	79,9573	73,3569	57,8444	50,0882	45,4344	42,3320	57
58	80,1846	73,5444	57,9762	50,1921	45,5216	42,4080	58
59	80,4121	73,7321	58,1080	50,2960	45,6088	42,4840	59
60	80,6400	73,9200	58,2400	50,4000	45,6960	42,5600	60
61	80,8681	74,1081	58,3720	50,5040	45,7832	42,6360	61
62	81,0966	74,2964	58,5042	50,6081	45,8704	42,7120	62
63	81,3253	74,4849	58,6364	50,7122	45,9576	42,7880	63
64	81,5544	74,6736	58,7688	50,8164	46,0449	42,8640	64
65	81,7837	74,8625	58,9012	50,9206	46,1322	42,9400	65
66	82,0134	75,0516	59,0338	51,0249	46,2195	43,0160	66
67	82,2433	75,2409	59,1664	51,1292	46,3068	43,0920	67
68	82,4736	75,4304	59,2992	51,2336	46,3942	43,1680	68
69	82,7041	75,6201	59,4320	51,3380	46,4816	43,2440	69
70	82,9350	75,8100	59,5650	51,4425	46,5690	43,3200	70
71	83,1661	76,0001	59,6980	51,5470	46,6564	43,3960	71
72	83,3976	76,1904	59,8312	51,6516	46,7438	43,4720	72
73	83,6293	76,3809	59,9644	51,7562	46,8312	43,5480	73
74	83,8614	76,5716	60,0978	51,8609	46,9187	43,6240	74
75	84,0937	76,7625	60,2312	51,9656	47,0062	43,7000	75
76	84,3264	76,9536	60,3648	52,0704	47,0937	43,7760	76
77	84,5593	77,1449	60,4984	52,1752	47,1812	43,8520	77
78	84,7926	77,3364	60,6322	52,2801	47,2688	43,9280	78
79	85,0261	77,5281	60,7660	52,3850	47,3564	44,0040	79
80	85,2600	77,7200	60,9000	52,4900	47,4440	44,0800	80
81	85,4941	77,9121	61,0340	52,5950	47,5316	44,1560	81
82	85,7286	78,1044	61,1682	52,7001	47,6192	44,2320	82
83	85,9633	78,2969	61,3024	52,8052	47,7068	44,3080	83
84	86,1984	78,4896	61,4368	52,9104	47,7945	44,3840	84
85	86,4337	78,6825	61,5712	53,0156	47,8822	44,4600	85
86	86,6694	78,8756	61,7058	53,1209	47,9699	44,5360	86
87	86,9053	79,0689	61,8404	53,2262	48,0576	44,6120	87
88	87,1416	79,2624	61,9752	53,3316	48,1454	44,6880	88
89	87,3781	79,4561	62,1100	53,4370	48,2332	44,7640	89
90	87,6150	79,6500	62,2450	53,5425	48,3210	44,8400	90
91	87,8521	79,8441	62,3800	53,6480	48,4088	44,9160	91
92	88,0896	80,0384	62,5152	53,7536	48,4966	44,9920	92
93	88,3273	80,2329	62,6504	53,8592	48,5844	45,0680	93
94	88,5654	80,4276	62,7858	53,9649	48,6723	45,1440	94
95	88,8037	80,6225	62,9212	54,0706	48,7602	45,2200	95
96	89,0424	80,8176	63,0568	54,1764	48,8481	45,2960	96
97	89,2813	81,0129	63,1924	54,2822	48,9360	45,3720	97
98	89,5206	81,2084	63,3282	54,3881	49,0240	45,4480	98
99	89,7601	81,4041	63,4640	54,4940	49,1120	45,5240	99
Centi-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centi-metros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	90,0000	81,6000	63,6000	54,6000	49,2000	45,6000	0
1	90,2401	81,8961	63,7360	54,7060	49,2880	45,6760	1
2	90,4806	81,9924	63,8722	54,8121	49,3760	45,7520	2
3	90,7213	82,1889	64,0084	54,9182	49,4640	45,8280	3
4	90,9624	82,3856	64,1448	55,0244	49,5521	45,9040	4
5	91,2037	82,5825	64,2812	55,1306	49,6402	45,9800	5
6	91,4454	82,7796	64,4178	55,2369	49,7283	46,0560	6
7	91,6873	82,9769	64,5544	55,3432	49,8164	46,1320	7
8	91,9296	83,1744	64,6912	55,4496	49,9046	46,2080	8
9	92,1721	83,3721	64,8280	55,5560	49,9928	46,2840	9
10	92,4150	83,5700	64,9650	55,6625	50,0810	46,3600	10
11	92,6581	83,7681	65,1020	55,7690	50,1692	46,4360	11
12	92,9016	83,9664	65,2392	55,8756	50,2574	46,5120	12
13	93,1453	84,1649	65,3764	55,9822	50,3456	46,5880	13
14	93,3894	84,3636	65,5138	56,0889	50,4339	46,6640	14
15	93,6337	84,5625	65,6512	56,1956	50,5222	46,7400	15
16	93,8784	84,7616	65,7888	56,3024	50,6105	46,8160	16
17	94,1233	84,9609	65,9264	56,4092	50,6988	46,8920	17
18	94,3686	85,1604	66,0642	56,5161	50,7872	46,9680	18
19	94,6141	85,3601	66,2020	56,6230	50,8756	47,0440	19
20	94,8600	85,5600	66,3400	56,7300	50,9640	47,1200	20
21	95,1061	85,7601	66,4780	56,8370	51,0524	47,1960	21
22	95,3526	85,9604	66,6162	56,9441	51,1408	47,2720	22
23	95,5993	86,1609	66,7544	57,0512	51,2292	47,3480	23
24	95,8464	86,3616	66,8928	57,1584	51,3177	47,4240	24
25	96,0937	86,5625	67,0312	57,2656	51,4062	47,5000	25
26	96,3414	86,7636	67,1698	57,3729	51,4947	47,5760	26
27	96,5893	86,9649	67,3084	57,4802	51,5832	47,6520	27
28	96,8376	87,1664	67,4472	57,5876	51,6718	47,7280	28
29	97,0861	87,3681	67,5860	57,6950	51,7604	47,8040	29
30	97,3350	87,5700	67,7250	57,8025	51,8490	47,8800	30
31	97,5841	87,7721	67,8640	57,9100	51,9376	47,9560	31
32	97,8336	87,9744	68,0032	58,0176	52,0262	48,0320	32
33	98,0833	88,1769	68,1424	58,1252	52,1148	48,1080	33
34	98,3334	88,3796	68,2818	58,2329	52,2035	48,1840	34
35	98,5837	88,5825	68,4212	58,3406	52,2922	48,2600	35
36	98,8344	88,7856	68,5608	58,4484	52,3809	48,3360	36
37	99,0853	88,9889	68,7004	58,5562	52,4696	48,4120	37
38	99,3366	89,1924	68,8402	58,6641	52,5584	48,4880	38
39	99,5881	89,3961	68,9800	58,7720	52,6472	48,5640	39
40	99,8400	89,6000	69,1200	58,8800	52,7360	48,6400	40
41	100,0921	89,8041	69,2600	58,9880	52,8248	48,7160	41
42	100,3446	90,0084	69,4002	59,0961	52,9136	48,7920	42
43	100,5973	90,2129	69,5404	59,2042	53,0024	48,8680	43
44	100,8504	90,4176	69,6808	59,3124	53,0913	48,9440	44
45	101,1037	90,6225	69,8212	59,4206	53,1802	49,0200	45
46	101,3574	90,8276	69,9618	59,5289	53,2691	49,0960	46
47	101,6113	91,0329	70,1024	59,6372	53,3580	49,1720	47
48	101,8656	91,2384	70,2432	59,7456	53,4470	49,2480	48
49	102,1201	91,4441	70,3840	59,8540	53,5360	49,3240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	102,3750	91,6500	70,5250	59,9625	53,6250	49,4000	50
51	102,6301	91,8561	70,6660	60,0710	53,7140	49,4760	51
52	102,8856	92,0624	70,8072	60,1796	53,8030	49,5520	52
53	103,1413	92,2689	70,9484	60,2882	53,8920	49,6280	53
54	103,3974	92,4756	71,0898	60,3969	53,9811	49,7040	54
55	103,6537	92,6825	71,2312	60,5056	54,0702	49,7800	55
56	103,9104	92,8896	71,3728	60,6144	54,1593	49,8560	56
57	104,1673	93,0969	71,5144	60,7232	54,2484	49,9320	57
58	104,4246	93,3044	71,6562	60,8321	54,3376	50,0080	58
59	104,6821	93,5121	71,7980	60,9410	54,4268	50,0840	59
60	104,9400	93,7200	71,9400	61,0500	54,5160	50,1600	60
61	105,1981	93,9281	72,0820	61,1590	54,6052	50,2360	61
62	105,4566	94,1364	72,2242	61,2681	54,6944	50,3120	62
63	105,7153	94,3449	72,3664	61,3772	54,7836	50,3880	63
64	105,9744	94,5536	72,5088	61,4864	54,8729	50,4640	64
65	106,2337	94,7625	72,6512	61,5956	54,9622	50,5400	65
66	106,4934	94,9716	72,7938	61,7049	55,0515	50,6160	66
67	106,7533	95,1809	72,9364	61,8142	55,1408	50,6920	67
68	107,0136	95,3904	73,0792	61,9236	55,2302	50,7680	68
69	107,2741	95,6001	73,2220	62,0330	55,3196	50,8440	69
70	107,5350	95,8100	73,3650	62,1425	55,4090	50,9200	70
71	107,7961	96,0201	73,5080	62,2520	55,4984	50,9960	71
72	108,0576	96,2304	73,6512	62,3616	55,5878	51,0720	72
73	108,3193	96,4409	73,7944	62,4712	55,6772	51,1480	73
74	108,5814	96,6516	73,9378	62,5809	55,7667	51,2240	74
75	108,8437	96,8625	74,0812	62,6906	55,8562	51,3000	75
76	109,1064	97,0736	74,2248	62,8004	55,9457	51,3760	76
77	109,3693	97,2849	74,3684	62,9102	56,0352	51,4520	77
78	109,6326	97,4964	74,5122	63,0201	56,1248	51,5280	78
79	109,8961	97,7081	74,6560	63,1300	56,2144	51,6040	79
80	110,1600	97,9200	74,8000	63,2400	56,3040	51,6800	80
81	110,4241	98,1321	74,9440	63,3500	56,3936	51,7560	81
82	110,6886	98,3444	75,0882	63,4601	56,4832	51,8320	82
83	110,9533	98,5569	75,2324	63,5702	56,5728	51,9080	83
84	111,2184	98,7696	75,3768	63,6804	56,6625	51,9840	84
85	111,4837	98,9825	75,5212	63,7906	56,7522	52,0600	85
86	111,7494	99,1956	75,6658	63,9009	56,8419	52,1360	86
87	112,0153	99,4089	75,8104	64,0112	56,9316	52,2120	87
88	112,2816	99,6224	75,9552	64,1216	57,0214	52,2880	88
89	112,5481	99,8361	76,1000	64,2320	57,1112	52,3640	89
90	112,8150	100,0500	76,2450	64,3425	57,2010	52,4400	90
91	113,0821	100,2641	76,3900	64,4530	57,2908	52,5160	91
92	113,3496	100,4784	76,5352	64,5636	57,3806	52,5920	92
93	113,6173	100,6929	76,6804	64,6742	57,4704	52,6680	93
94	113,8854	100,9076	76,8258	64,7849	57,5603	52,7440	94
95	114,1537	101,1225	76,9712	64,8956	57,6502	52,8200	95
96	114,4224	101,3376	77,1168	65,0064	57,7401	52,8960	96
97	114,6913	101,5529	77,2624	65,1172	57,8300	52,9720	97
98	114,9606	101,7684	77,4082	65,2281	57,9200	53,0480	98
99	115,2301	101,9841	77,5540	65,3390	58,0100	53,1240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	115,5000	102,2000	77,7000	65,4500	58,1000	53,2000	0
1	115,7701	102,4161	77,8460	65,5610	58,1900	53,2760	1
2	116,0406	102,6324	77,9922	65,6721	58,2800	53,3520	2
3	116,3113	102,8489	78,1384	65,7832	58,3700	53,4280	3
4	116,5824	103,0656	78,2848	65,8944	58,4601	53,5040	4
5	116,8537	103,2825	78,4312	66,0056	58,5502	53,5800	5
6	117,1254	103,4996	78,5778	66,1169	58,6403	53,6560	6
7	117,3973	103,7169	78,7244	66,2282	58,7304	53,7320	7
8	117,6696	103,9344	78,8712	66,3396	58,8206	53,8080	8
9	117,9421	104,1521	79,0180	66,4510	58,9108	53,8840	9
10	118,2150	104,3700	79,1650	66,5625	59,0010	53,9600	10
11	118,4881	104,5881	79,3120	66,6740	59,0912	54,0360	11
12	118,7616	104,8064	79,4592	66,7856	59,1814	54,1120	12
13	119,0353	105,0249	79,6064	66,8972	59,2716	54,1880	13
14	119,3094	105,2436	79,7538	67,0089	59,3619	54,2640	14
15	119,5837	105,4625	79,9012	67,1206	59,4522	54,3400	15
16	119,8584	105,6816	80,0488	67,2324	59,5425	54,4160	16
17	120,1333	105,9009	80,1964	67,3442	59,6328	54,4920	17
18	120,4086	106,1204	80,3442	67,4561	59,7232	54,5680	18
19	120,6841	106,3401	80,4920	67,5680	59,8136	54,6440	19
20	120,9600	106,5600	80,6400	67,6800	59,9040	54,7200	20
21	121,2361	106,7801	80,7880	67,7920	59,9944	54,7960	21
22	121,5126	107,0004	80,9362	67,9041	60,0848	54,8720	22
23	121,7893	107,2209	81,0844	68,0162	60,1752	54,9480	23
24	122,0664	107,4416	81,2328	68,1284	60,2657	55,0240	24
25	122,3437	107,6625	81,3812	68,2406	60,3562	55,1000	25
26	122,6214	107,8836	81,5298	68,3529	60,4467	55,1760	26
27	122,8993	108,1049	81,6784	68,4652	60,5372	55,2520	27
28	123,1776	108,3264	81,8272	68,5776	60,6278	55,3280	28
29	123,4561	108,5481	81,9760	68,6900	60,7184	55,4040	29
30	123,7350	108,7700	82,1250	68,8025	60,8090	55,4800	30
31	124,0141	108,9921	82,2740	68,9150	60,8996	55,5560	31
32	124,2936	109,2144	82,4232	69,0276	60,9902	55,6320	32
33	124,5733	109,4369	82,5724	69,1402	61,0808	55,7080	33
34	124,8534	109,6596	82,7218	69,2529	61,1715	55,7840	34
35	125,1337	109,8825	82,8712	69,3656	61,2622	55,8600	35
36	125,4144	110,1056	83,0208	69,4784	61,3529	55,9360	36
37	125,6953	110,3289	83,1704	69,5912	61,4436	56,0120	37
38	125,9766	110,5524	83,3202	69,7041	61,5344	56,0880	38
39	126,2581	110,7761	83,4700	69,8170	61,6252	56,1640	39
40	126,5400	111,0000	83,6200	69,9300	61,7160	56,2400	40
41	126,8221	111,2241	83,7700	70,0430	61,8068	56,3160	41
42	127,1046	111,4484	83,9202	70,1561	61,8976	56,3920	42
43	127,3873	111,6729	84,0704	70,2692	61,9884	56,4680	43
44	127,6704	111,8976	84,2208	70,3824	62,0793	56,5440	44
45	127,9537	112,1225	84,3712	70,4956	62,1702	56,6200	45
46	128,2374	112,3476	84,5218	70,6089	62,2611	56,6960	46
47	128,5213	112,5729	84,6724	70,7222	62,3520	56,7720	47
48	128,8056	112,7984	84,8232	70,8356	62,4430	56,8480	48
49	129,0901	113,0241	84,9740	70,9490	62,5340	56,9240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	129,3750	113,2500	85,1250	71,0625	62,6250	57,0000	50
51	129,6601	113,4761	85,2760	71,1760	62,7160	57,0760	51
52	129,9456	113,7024	85,4272	71,2896	62,8070	57,1520	52
53	130,2313	113,9289	85,5784	71,4032	62,8980	57,2280	53
54	130,5174	114,1556	85,7298	71,5169	62,9891	57,3040	54
55	130,8037	114,3825	85,8812	71,6306	63,0802	57,3800	55
56	131,0904	114,6096	86,0328	71,7444	63,1713	57,4560	56
57	131,3773	114,8369	86,1844	71,8582	63,2624	57,5320	57
58	131,6646	115,0644	86,3362	71,9721	63,3536	57,6080	58
59	131,9521	115,2921	86,4880	72,0860	63,4448	57,6840	59
60	132,2400	115,5200	86,6400	72,2000	63,5360	57,7600	60
61	132,5281	115,7481	86,7920	72,3140	63,6272	57,8360	61
62	132,8166	115,9764	86,9442	72,4281	63,7184	57,9120	62
63	133,1053	116,2049	87,0964	72,5422	63,8096	57,9880	63
64	133,3944	116,4336	87,2488	72,6564	63,9009	58,0640	64
65	133,6837	116,6625	87,4012	72,7706	63,9922	58,1400	65
66	133,9734	116,8916	87,5538	72,8849	64,0835	58,2160	66
67	134,2633	117,1209	87,7064	72,9992	64,1748	58,2920	67
68	134,5536	117,3504	87,8592	73,1136	64,2662	58,3680	68
69	134,8441	117,5801	88,0120	73,2280	64,3576	58,4440	69
70	135,1350	117,8100	88,1650	73,3425	64,4490	58,5200	70
71	135,4261	118,0401	88,3180	73,4570	64,5404	58,5960	71
72	135,7176	118,2704	88,4712	73,5716	64,6318	58,6720	72
73	136,0093	118,5009	88,6244	73,6862	64,7232	58,7480	73
74	136,3014	118,7316	88,7768	73,8009	64,8147	58,8240	74
75	136,5937	118,9625	88,9312	73,9156	64,9062	58,9000	75
76	136,8864	119,1936	89,0848	74,0304	64,9977	58,9760	76
77	137,1793	119,4249	89,2384	74,1452	65,0892	59,0520	77
78	137,4726	119,6564	89,3922	74,2601	65,1808	59,1280	78
79	137,7661	119,8881	89,5460	74,3750	65,2724	59,2040	79
80	138,0600	120,1200	89,7000	74,4900	65,3640	59,2800	80
81	138,3541	120,3521	89,8540	74,6050	65,4556	59,3560	81
82	138,6486	120,5844	90,0082	74,7201	65,5472	59,4320	82
83	138,9433	120,8169	90,1624	74,8352	65,6388	59,5080	83
84	139,2384	121,0496	90,3168	74,9504	65,7305	59,5840	84
85	139,5337	121,2825	90,4712	75,0656	65,8222	59,6600	85
86	139,8294	121,5156	90,6258	75,1809	65,9139	59,7360	86
87	140,1253	121,7489	90,7804	75,2962	66,0056	59,8120	87
88	140,4216	121,9824	90,9352	75,4116	66,0974	59,8880	88
89	140,7181	122,2161	91,0900	75,5270	66,1892	59,9640	89
90	141,0150	122,4500	91,2450	75,6425	66,2810	60,0400	90
91	141,3121	122,6841	91,4000	75,7580	66,3728	60,1160	91
92	141,6096	122,9184	91,5552	75,8736	66,4646	60,1920	92
93	141,9073	123,1529	91,7104	75,9892	66,5564	60,2680	93
94	142,2054	123,3876	91,8658	76,1049	66,6483	60,3440	94
95	142,5037	123,6225	92,0212	76,2206	66,7402	60,4200	95
96	142,8024	123,8576	92,1768	76,3364	66,8321	60,4960	96
97	143,1013	124,0929	92,3324	76,4522	66,9240	60,5720	97
98	143,4006	124,3284	92,4882	76,5681	67,0160	60,6480	98
99	143,7001	124,5641	92,6440	76,6840	67,1080	60,7240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	144,0000	124,8000	92,8000	76,8000	67,2000	60,8000	0
1	144,3001	125,0361	92,9560	76,9160	67,2920	60,8760	1
2	144,6006	125,2724	93,1122	77,0321	67,3840	60,9520	2
3	144,9013	125,5089	93,2684	77,1482	67,4760	61,0280	3
4	145,2024	125,7456	93,4248	77,2644	67,5681	61,1040	4
5	145,5037	125,9825	93,5812	77,3806	67,6602	61,1800	5
6	145,8054	126,2196	93,7378	77,4969	67,7523	61,2560	6
7	146,1073	126,4569	93,8944	77,6132	67,8444	61,3320	7
8	146,4096	126,6944	94,0512	77,7296	67,9366	61,4080	8
9	146,7121	126,9321	94,2080	77,8460	68,0288	61,4840	9
10	147,0150	127,1700	94,3650	77,9625	68,1210	61,5600	10
11	147,3181	127,4081	94,5220	78,0790	68,2132	61,6360	11
12	147,6216	127,6464	94,6792	78,1956	68,3054	61,7120	12
13	147,9253	127,8849	94,8364	78,3122	68,3976	61,7880	13
14	148,2294	128,1236	94,9938	78,4289	68,4899	61,8640	14
15	148,5337	128,3625	95,1512	78,5456	68,5822	61,9400	15
16	148,8384	128,6016	95,3088	78,6624	68,6745	62,0160	16
17	149,1433	128,8409	95,4664	78,7792	68,7668	62,0920	17
18	149,4486	129,0804	95,6242	78,8961	68,8592	62,1680	18
19	149,7541	129,3201	95,7820	79,0130	68,9516	62,2440	19
20	150,0600	129,5600	95,9400	79,1300	69,0440	62,3200	20
21	150,3661	129,8001	96,0980	79,2470	69,1364	62,3960	21
22	150,6726	130,0404	96,2562	79,3641	69,2288	62,4720	22
23	150,9793	130,2809	96,4144	79,4812	69,3212	62,5480	23
24	151,2864	130,5216	96,5728	79,5984	69,4137	62,6240	24
25	151,5937	130,7625	96,7312	79,7156	69,5062	62,7000	25
26	151,9014	131,0036	96,8898	79,8329	69,5987	62,7760	26
27	152,2093	131,2449	97,0484	79,9502	69,6912	62,8520	27
28	152,5176	131,4864	97,2072	80,0676	69,7838	62,9280	28
29	152,8261	131,7281	97,3660	80,1850	69,8764	63,0040	29
30	153,1350	131,9700	97,5250	80,3025	69,9690	63,0800	30
31	153,4441	132,2121	97,6840	80,4200	70,0616	63,1560	31
32	153,7536	132,4544	97,8432	80,5376	70,1542	63,2320	32
33	154,0633	132,6969	98,0024	80,6552	70,2468	63,3080	33
34	154,3734	132,9396	98,1618	80,7729	70,3395	63,3840	34
35	154,6837	133,1825	98,3212	80,8906	70,4322	63,4600	35
36	154,9944	133,4256	98,4808	81,0084	70,5249	63,5360	36
37	155,3053	133,6689	98,6404	81,1262	70,6176	63,6120	37
38	155,6166	133,9124	98,8002	81,2441	70,7104	63,6880	38
39	155,9281	134,1561	98,9600	81,3620	70,8032	63,7640	39
40	156,2400	134,4000	99,1200	81,4800	70,8960	63,8400	40
41	156,5521	134,6441	99,2800	81,5980	70,9888	63,9160	41
42	156,8646	134,8884	99,4402	81,7161	71,0816	63,9920	42
43	157,1773	135,1329	99,6004	81,8342	71,1744	64,0680	43
44	157,4904	135,3776	99,7608	81,9524	71,2673	64,1440	44
45	157,8037	135,6225	99,9212	82,0706	71,3602	64,2200	45
46	158,1174	135,8676	100,0818	82,1889	71,4531	64,2960	46
47	158,4313	136,1129	100,2424	82,3072	71,5460	64,3720	47
48	158,7456	136,3584	100,4032	82,4256	71,6390	64,4480	48
49	159,0601	136,6041	100,5640	82,5440	71,7320	64,5240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	159,3750	136,8500	100,7250	82,6625	71,8250	64,6000	50
51	159,6901	137,0961	100,8860	82,7810	71,9180	64,6760	51
52	160,0056	137,3424	101,0472	82,8996	72,0110	64,7520	52
53	160,3213	137,5889	101,2084	83,0182	72,1040	64,8280	53
54	160,6374	137,8356	101,3698	83,1369	72,1971	64,9040	54
55	160,9537	138,0825	101,5312	83,2556	72,2902	64,9800	55
56	161,2704	138,3296	101,6928	83,3744	72,3833	65,0560	56
57	161,5873	138,5769	101,8544	83,4932	72,4764	65,1320	57
58	161,9046	138,8244	102,0162	83,6121	72,5696	65,2080	58
59	162,2221	139,0721	102,1780	83,7310	72,6628	65,2840	59
60	162,5400	139,3200	102,3400	83,8500	72,7560	65,3600	60
61	162,8581	139,5681	102,5020	83,9690	72,8492	65,4360	61
62	163,1766	139,8164	102,6642	84,0881	72,9424	65,5120	62
63	163,4953	140,0649	102,8264	84,2072	73,0356	65,5880	63
64	163,8144	140,3136	102,9888	84,3264	73,1289	65,6640	64
65	164,1337	140,5625	103,1512	84,4456	73,2222	65,7400	65
66	164,4534	140,8116	103,3138	84,5649	73,3155	65,8160	66
67	164,7733	141,0609	103,4764	84,6842	73,4088	65,8920	67
68	165,0936	141,3104	103,6392	84,8036	73,5022	65,9680	68
69	165,4141	141,5601	103,8020	84,9230	73,5956	66,0440	69
70	165,7350	141,8100	103,9650	85,0425	73,6890	66,1200	70
71	166,0561	142,0601	104,1280	85,1620	73,7824	66,1960	71
72	166,3776	142,3104	104,2912	85,2816	73,8758	66,2720	72
73	166,6993	142,5609	104,4544	85,4012	73,9692	66,3480	73
74	167,0214	142,8116	104,6178	85,5209	74,0627	66,4240	74
75	167,3437	143,0625	104,7812	85,6406	74,1562	66,5000	75
76	167,6664	143,3136	104,9448	85,7604	74,2497	66,5760	76
77	167,9893	143,5649	105,1084	85,8802	74,3432	66,6520	77
78	168,3126	143,8164	105,2722	86,0001	74,4368	66,7280	78
79	168,6361	144,0681	105,4360	86,1200	74,5304	66,8040	79
80	168,9600	144,3200	105,6000	86,2400	74,6240	66,8800	80
81	169,2841	144,5721	105,7640	86,3600	74,7176	66,9560	81
82	169,6086	144,8244	105,9282	86,4801	74,8112	67,0320	82
83	169,9333	145,0769	106,0924	86,6002	74,9048	67,1080	83
84	170,2584	145,3296	106,2568	86,7204	74,9985	67,1840	84
85	170,5837	145,5825	106,4212	86,8406	75,0922	67,2600	85
86	170,9094	145,8356	106,5858	86,9609	75,1859	67,3360	86
87	171,2353	146,0889	106,7504	87,0812	75,2796	67,4120	87
88	171,5616	146,3424	106,9152	87,2016	75,3734	67,4880	88
89	171,8881	146,5961	107,0800	87,3220	75,4672	67,5640	89
90	172,2150	146,8500	107,2450	87,4425	75,5610	67,6400	90
91	172,5421	147,1041	107,4100	87,5630	75,6548	67,7160	91
92	172,8696	147,3584	107,5752	87,6836	75,7486	67,7920	92
93	173,1973	147,6129	107,7404	87,8042	75,8424	67,8680	93
94	173,5254	147,8676	107,9058	87,9249	75,9363	67,9440	94
95	173,8537	148,1225	108,0712	88,0456	76,0302	68,0200	95
96	174,1824	148,3776	108,2368	88,1664	76,1241	68,0960	96
97	174,5113	148,6329	108,4024	88,2872	76,2180	68,1720	97
98	174,8406	148,8884	108,5682	88,4081	76,3120	68,2480	98
99	175,1701	149,1441	108,7340	88,5290	76,4060	68,3240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
0	175,5000	149,4000	108,9000	88,6500	76,5000	68,4000	0
1	175,8301	149,6561	109,0660	88,7710	76,5940	68,4760	1
2	176,1606	149,9124	109,2322	88,8921	76,6880	68,5520	2
3	176,4913	150,1689	109,3984	89,0132	76,7820	68,6280	3
4	176,8224	150,4256	109,5648	89,1344	76,8761	68,7040	4
5	177,1537	150,6825	109,7312	89,2556	76,9702	68,7800	5
6	177,4854	150,9396	109,8978	89,3769	77,0643	68,8560	6
7	177,8173	151,1969	110,0644	89,4982	77,1584	68,9320	7
8	178,1496	151,4544	110,2312	89,6196	77,2526	69,0080	8
9	178,4821	151.7121	110,3980	89,7410	77,3468	69,0840	9
10	178,8150	151,9700	110,5650	89,8625	77,4410	69,1600	10
11	179,1481	152,2281	110,7320	89,9840	77,5352	69,2360	11
12	179,4816	152,4864	110,8992	90,1056	77,6294	69,3120	12
13	179,8153	152,7449	111,0664	90,2272	77.7236	69,3880	13
14	180,1494	153,0036	111,2338	90,3489	77,8179	69,4640	14
15	180,4837	153,2625	111,4012	90,4706	77,9122	69,5400	15
16	180,8184	153,5216	111,5688	90,5924	78,0065	69,6160	16
17	181,1533	153,7809	111,7364	90,7142	78,1008	69,6920	17
18	181,4886	154,0404	111,9042	90,8361	78,1952	69,7680	18
19	181,8241	154,3001	112,0720	90,9580	78,2896	69,8440	19
20	182,1600	154,5600	112,2400	91,0800	78,3840	69,9200	20
21	182,4961	154,8201	112,4080	91,2020	78,4784	69,9960	21
22	182,8326	155,0804	112,5732	91,3241	78,5728	70,0720	22
23	183,1693	155,3409	112,7444	91,4462	78,6672	70,1480	23
24	183,5064	155,6016	112,9128	91,5684	78,7617	70,2240	24
25	183,8437	155,8625	113,0812	91,6906	78,8562	70,3000	25
26	184,1814	156,1236	113,2498	91,8129	78,9507	70,3760	26
27	184,5193	156,3849	113,4184	91,9352	79,0452	70,4520	27
28	184,8576	156,6464	113,5872	92,0576	79,1398	70,5280	28
29	185,1961	156,9081	113,7560	92,1800	79,2344	70,6040	29
30	185,5350	157,1700	113,9250	92,3025	79,3290	70,6800	30
31	185,8741	157,4321	114,0940	92,4250	79,4236	70,7560	31
32	186,2136	157,6944	114,2632	92,5476	79,5182	70,8320	32
33	186,5533	157,9569	114,4324	92,6702	79,6128	70,9080	33
34	186,8934	158,2196	114,6018	92,7929	79,7075	70,9840	34
35	187,2337	158,4825	114,7712	92,9156	79,8022	71,0600	35
36	187,5744	158,7456	114,9408	93,0384	79,8969	71,1360	36
37	187,9153	159,0089	115,1104	93,1612	79,9916	71,2120	37
38	188,2566	159,2724	115,2802	93,2841	80,0864	71,2880	38
39	188,5981	159,5361	115,4500	93,4070	80,1812	71,3640	39
40	188,9400	159,8000	115,6200	93,5300	80,2760	71,4400	40
41	189,2821	160,0641	115,7900	93,6530	80,3708	71,5160	41
42	189,6246	160,3284	115,9602	93,7761	80,4656	71,5920	42
43	189,9673	160,5929	116,1304	93,8992	80,5604	71,6680	43
44	190,3104	160,8576	116,3008	94,0224	80,6553	71,7440	44
45	190,6537	161,1225	116,4712	94,1456	80,7502	71,8200	45
46	190,9974	161,3876	116,6418	94,2689	80,8451	71,8960	46
47	191,3413	161,6529	116,8124	94,3922	80,9400	71,9720	47
48	191,6856	161,9184	116,9832	94,5156	81,0350	72,0480	48
49	192,0301	162,1841	117,1540	94,6390	81,1300	72,1240	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	192,3750	162,4500	117,3250	94,7625	81,2250	72,2000	50
51	192,7201	162,7161	117,4960	94,8860	81,3200	72,2760	51
52	193,0656	162,9824	117,6672	95,0096	81,4150	72,3520	52
53	193,4113	163,2489	117,8384	95,1332	81,5100	72,4280	53
54	193,7574	163,5156	118,0098	95,2569	81,6051	72,5040	54
55	194,1037	163,7825	118,1812	95,3806	81,7002	72,5800	55
56	194,4504	164,0496	118,3528	95,5044	81,7953	72,6560	56
57	194,7973	164,3169	118,5244	95,6282	81,8904	72,7320	57
58	195,1446	164,5844	118,6962	95,7521	81,9856	72,8080	58
59	195,4921	164,8521	118,8680	95,8760	82,0808	72,8840	59
60	195,8400	165,1200	119,0400	96,0000	82,1760	72,9600	60
61	196,1881	165,3881	119,2120	96,1240	82,2712	73,0360	61
62	196,5366	165,6564	119,3842	96,2481	82,3664	73,1120	62
63	196,8853	165,9249	119,5564	96,3722	82,4616	73,1880	63
64	197,2344	166,1936	119,7288	96,4964	82,5569	73,2640	64
65	197,5837	166,4625	119,9012	96,6206	82,6522	73,3400	65
66	197,9334	166,7316	120,0738	96,7449	82,7475	73,4160	66
67	198,2833	167,0009	120,2464	96,8692	82,8428	73,4920	67
68	198,6336	167,2704	120,4192	96,9936	82,9382	73,5680	68
69	198,9841	167,5401	120,5920	97,1180	83,0336	73,6440	69
70	199,3350	167,8100	120,7650	97,2425	83,1290	73,7200	70
71	199,6861	168,0801	120,9380	97,3670	83,2244	73,7960	71
72	200,0376	168,3504	121,1112	97,4916	83,3198	73,8720	72
73	200,3893	168,6209	121,2844	97,6162	83,4152	73,9480	73
74	200,7414	168,8916	121,4578	97,7409	83,5107	74,0240	74
75	201,0937	169,1625	121,6312	97,8656	83,6062	74,1000	75
76	201,4464	169,4336	121,8048	97,9904	83,7017	74,1760	76
77	201,7993	169,7049	121,9784	98,1152	83,7972	74,2520	77
78	202,1526	169,9764	122,1522	98,2401	83,8928	74,3280	78
79	202,5061	170,2481	122,3260	98,3650	83,9884	74,4040	79
80	202,8600	170,5200	122,5000	98,4900	84,0840	74,4800	80
81	203,2141	170,7921	122,6740	98,6150	84,1796	74,5560	81
82	203,5686	171,0644	122,8482	98,7401	84,2752	74,6320	82
83	203,9233	171,3369	123,0224	98,8652	84,3708	74,7080	83
84	204,2784	171,6096	123,1968	98,9904	84,4665	74,7840	84
85	204,6337	171,8825	123,3712	99,1156	84,5622	74,8600	85
86	204,9894	172,1556	123,5458	99,2409	84,6579	74,9360	86
87	205,3453	172,4289	123,7204	99,3662	84,7536	75,0120	87
88	205,7016	172,7024	123,8952	99,4916	84,8494	75,0880	88
89	206,0581	172,9761	124,0700	99,6170	84,9452	75,1640	89
90	206,4150	173,2500	124,2450	99,7425	85,0410	75,2400	90
91	206,7721	173,5241	124,4200	99,8680	85,1368	75,3160	91
92	207,1296	173,7984	124,5952	99,9936	85,2326	75,3920	92
93	207,4873	174,0729	124,7704	100,1192	85,3284	75,4680	93
94	207,8454	174,3476	124,9458	100,2449	85,4243	75,5440	94
95	208,2037	174,6225	125,1212	100,3706	85,5202	75,6200	95
96	208,5624	174,8976	125,2968	100,4964	85,6161	75,6960	96
97	208,9213	175,1729	125,4724	100,6222	85,7120	75,7720	97
98	209,2806	175,4484	125,6482	100,7481	85,8080	75,8480	98
99	209,6401	175,7241	125,8240	100,8740	85,9040	75,9240	99
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

10 METROS				11 METROS				12 METROS			
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	210,0000	50	228,3750	0	247,5000	50	267,3750	0	288,0000	50	309,3750
1	210,3601	51	228,7501	1	247,8901	51	267,7801	1	288,4201	51	309,8101
2	210,7206	52	229,1256	2	248,2806	52	268,1856	2	288,8406	52	310,2456
3	211,0813	53	229,5013	3	248,6713	53	268,5913	3	289,2613	53	310,6813
4	211,4424	54	229,8774	4	249,0624	54	268,9974	4	289,6824	54	311,1174
5	211,8037	55	230,2537	5	249,4537	55	269,4037	5	290,1037	55	311,5537
6	212,1654	56	230,6304	6	249,8454	56	269,8104	6	290,5254	56	311,9904
7	212,5273	57	231,0073	7	250,2373	57	270,2173	7	290,9473	57	312,4273
8	212,8896	58	231,3846	8	250,6296	58	270,6246	8	291,3696	58	312,8646
9	213,2521	59	231,7621	9	251,0221	59	271,0321	9	291,8921	59	313,3021
10	213,6150	60	232,1400	10	251,4150	60	271,4400	10	292,2150	60	313,7400
11	213,9781	61	232,5181	11	251,8081	61	271,8481	11	292,6381	61	314,1781
12	214,3416	62	232,8966	12	252,2016	62	272,2566	12	293,0616	62	314,6166
13	214,7053	63	233,2753	13	252,5953	63	272,6653	13	293,4853	63	315,0553
14	215,0694	64	233,6544	14	252,9894	64	273,0744	14	293,9094	64	315,4944
15	215,4337	65	234,0337	15	253,3837	65	273,4837	15	294,3337	65	315,9337
16	215,7984	66	234,4134	16	253,7784	66	273,8934	16	294,7584	66	316,3734
17	216,1633	67	234,7933	17	254,1733	67	274,3033	17	295,1833	67	316,8133
18	216,5286	68	235,1736	18	254,5686	68	274,7136	18	295,6086	68	317,2536
19	216,8941	69	235,5541	19	254,9641	69	275,1241	19	296,0341	69	317,6941
20	217,2600	70	235,9350	20	255,3600	70	275,5350	20	296,4600	70	318,1350
21	217,6261	71	236,3161	21	255,7561	71	275,9461	21	296,8861	71	318,5761
22	217,9926	72	236,6976	22	256,1526	72	276,3576	22	297,3126	72	319,0176
23	218,3593	73	237,0793	23	256,5493	73	276,7693	23	297,7393	73	319,4593
24	218,7264	74	237,4614	24	256,9464	74	277,1814	24	298,1664	74	319,9014
25	219,0937	75	237,8437	25	257,3437	75	277,5937	25	298,5937	75	320,3437
26	219,4614	76	238,2264	26	257,7414	76	278,0064	26	299,0214	76	320,7864
27	219,8293	77	238,6093	27	258,1393	77	278,4193	27	299,4493	77	321,2393
28	220,1976	78	238,9926	28	258,5376	78	278,8326	28	299,8776	78	321,6726
29	220,5661	79	239,3761	29	258,9361	79	279,2461	29	300,3061	79	322,1161
30	220,9350	80	239,7600	30	259,3350	80	279,6600	30	300,7350	80	322,5600
31	221,3041	81	240,1441	31	259,7341	81	280,0741	31	301,1641	81	323,0041
32	221,6736	82	240,5286	32	260,1336	82	280,4886	32	301,5936	82	323,4486
33	222,0433	83	240,9133	33	260,5333	83	280,9033	33	302,0233	83	323,8933
34	222,4134	84	241,2984	34	260,9334	84	281,3184	34	302,4534	84	324,3384
35	222,7837	85	241,6837	35	261,3337	85	281,7337	35	302,8837	85	324,7837
36	223,1544	86	242,0694	36	261,7344	86	282,1494	36	303,3144	86	325,2294
37	223,5253	87	242,4553	37	262,1353	87	282,5653	37	303,7453	87	325,6753
38	223,8966	88	242,8416	38	262,5366	88	282,9816	38	304,1766	88	326,1216
39	224,2681	89	243,2281	39	262,9381	89	283,3981	39	304,6081	89	326,5681
40	224,6400	90	243,6150	40	263,3400	90	283,8150	40	305,0400	90	327,0150
41	225,0121	91	244,0021	41	263,7421	91	284,2321	41	305,4721	91	327,4621
42	225,3846	92	244,3896	42	264,1446	92	284,6496	42	305,9046	92	327,9096
43	225,7573	93	244,7773	43	264,5473	93	285,0673	43	306,3373	93	328,3573
44	226,1304	94	245,1654	44	264,9504	94	285,4854	44	306,7704	94	328,8054
45	226,5037	95	245,5537	45	265,3537	95	285,9037	45	307,2037	95	329,2537
46	226,8774	96	245,9424	46	265,7574	96	286,3224	46	307,6374	96	329,7024
47	227,2513	97	246,3313	47	266,1613	97	286,7413	47	308,0713	97	330,1513
48	227,6256	98	246,7206	48	266,5656	98	287,1606	48	308,5056	98	330,6006
49	228,0001	99	247,1101	49	266,9701	99	287,5801	49	308,9401	99	331,0501
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
10 METROS				11 METROS				12 METROS			

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	3,3750	4,0500	3,9250	3,8625	3,8250	3,8000	50
51	3,4501	4,1361	4,0060	3,9410	3,9020	3,8760	51
52	3,5256	4,2224	4,0872	4,0196	3,9790	3,9520	52
53	3,6013	4,3089	4,1684	4,0982	4,0560	4,0280	53
54	3,6774	4,3956	4,2498	4,1769	4,1331	4,1040	54
55	3,7537	4,4825	4,3312	4,2556	4,2102	4,1800	55
56	3,8304	4,5696	4,4128	4,3344	4,2873	4,2560	56
57	3,9073	4,6569	4,4944	4,4132	4,3644	4,3320	57
58	3,9846	4,7444	4,5762	4,4921	4,4416	4,4080	58
59	4,0621	4,8321	4,6580	4,5710	4,5188	4,4840	59
60	4,1400	4,9200	4,7400	4,6500	4,5960	4,5600	60
61	4,2181	5,0081	4,8220	4,7290	4,6732	4,6360	61
62	4,2966	5,0964	4,9042	4,8081	4,7504	4,7120	62
63	4,3753	5,1849	4,9864	4,8872	4,8276	4,7880	63
64	4,4544	5,2736	5,0688	4,9664	4,9049	4,8640	64
65	4,5337	5,3625	5,1512	5,0456	4,9822	4,9400	65
66	4,6134	5,4516	5,2338	5,1249	5,0595	5,0160	66
67	4,6933	5,5409	5,3164	5,2042	5,1368	5,0920	67
68	4,7736	5,6304	5,3992	5,2836	5,2142	5,1680	68
69	4,8541	5,7201	5,4820	5,3630	5,2916	5,2440	69
70	4,9350	5,8100	5,5650	5,4425	5,3690	5,3200	70
71	5,0161	5,9001	5,6480	5,5220	5,4464	5,3960	71
72	5,0976	5,9904	5,7312	5,6016	5,5238	5,4720	72
73	5,1793	6,0809	5,8144	5,6812	5,6012	5,5480	73
74	5,2614	6,1716	5,8978	5,7609	5,6787	5,6240	74
75	5,3437	6,2625	5,9812	5,8406	5,7562	5,7000	75
76	5,4264	6,3536	6,0648	5,9204	5,8337	5,7760	76
77	5,5093	6,4449	6,1484	6,0002	5,9112	5,8520	77
78	5,5926	6,5364	6,2322	6,0801	5,9888	5,9280	78
79	5,6761	6,6281	6,3160	6,1600	6,0664	6,0040	79
80	5,7600	6,7200	6,4000	6,2400	6,1440	6,0800	80
81	5,8441	6,8121	6,4840	6,3200	6,2216	6,1560	81
82	5,9286	6,9044	6,5682	6,4001	6,2992	6,2320	82
83	6,0133	6,9969	6,6524	6,4802	6,3768	6,3080	83
84	6,0984	7,0896	6,7368	6,5604	6,4545	6,3840	84
85	6,1837	7,1825	6,8212	6,6406	6,5322	6,4600	85
86	6,2694	7,2756	6,9058	6,7209	6,6099	6,5360	86
87	6,3553	7,3689	6,9904	6,8012	6,6876	6,6120	87
88	6,4416	7,4624	7,0752	6,8816	6,7654	6,6880	88
89	6,5281	7,5561	7,1600	6,9620	6,8432	6,7640	89
90	6,6150	7,6500	7,2450	7,0425	6,9210	6,8400	90
91	6,7021	7,7441	7,3300	7,1230	6,9988	6,9160	91
92	6,7896	7,8384	7,4152	7,2036	7,0766	6,9920	92
93	6,8773	7,9329	7,5004	7,2842	7,1544	7,0680	93
94	6,9654	8,0276	7,5858	7,3649	7,2323	7,1440	94
95	7,0537	8,1225	7,6712	7,4456	7,3102	7,2200	95
96	7,1424	8,2176	7,7568	7,5264	7,3881	7,2960	96
97	7,2313	8,3129	7,8424	7,6072	7,4660	7,3720	97
98	7,3206	8,4084	7,9282	7,6881	7,5440	7,4480	98
99	7,4101	8,5041	8,0140	7,7690	7,6220	7,5240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

TABLA 6.ª

Ancho de la vía. . .	En desmonte 8^m 60. En terraplén 7^m 00.

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0701	0,0861	0,0860	0,0860	0,0860	0,0860	1
2	0,1406	0,1724	0,1722	0,1721	0,1720	0,1720	2
3	0,2113	0,2589	0,2584	0,2582	0,2580	0,2580	3
4	0,2824	0,3456	0,3448	0,3444	0,3441	0,3440	4
5	0,3537	0,4325	0,4312	0,4306	0,4302	0,4300	5
6	0,4254	0,5196	0,5178	0,5169	0,5163	0,5160	6
7	0,4973	0,6069	0,6044	0,6032	0,6024	0,6020	7
8	0,5696	0,6944	0,6912	0,6896	0,6886	0,6880	8
9	0,6421	0,7821	0,7780	0,7760	0,7748	0,7740	9
10	0,7150	0,8700	0,8650	0,8625	0,8610	0,8600	10
11	0,7881	0,9581	0,9520	0,9490	0,9472	0,9460	11
12	0,8616	1,0464	1,0392	1,0356	1,0334	1,0320	12
13	0,9353	1,1349	1,1264	1,1222	1,1196	1,1180	13
14	1,0094	1,2236	1,2138	1,2089	1,2059	1,2040	14
15	1,0837	1,3125	1,3012	1,2956	1,2922	1,2900	15
16	1,1584	1,4016	1,3888	1,3824	1,3785	1,3760	16
17	1,2333	1,4909	1,4764	1,4692	1,4648	1,4620	17
18	1,3086	1,5804	1,5642	1,5561	1,5512	1,5480	18
19	1,3841	1,6701	1,6520	1,6430	1,6376	1,6340	19
20	1,4600	1,7600	1,7400	1,7300	1,7240	1,7200	20
21	1,5361	1,8501	1,8280	1,8170	1,8104	1,8060	21
22	1,6126	1,9404	1,9162	1,9041	1,8968	1,8920	22
23	1,6893	2,0309	2,0044	1,9912	1,9832	1,9780	23
24	1,7664	2,1216	2,0928	2,0784	2,0697	2,0640	24
25	1,8437	2,2125	2,1812	2,1656	2,1562	2,1500	25
26	1,9214	2,3036	2,2698	2,2529	2,2427	2,2360	26
27	1,9993	2,3949	2,3584	2,3402	2,3292	2,3220	27
28	2,0776	2,4864	2,4472	2,4276	2,4158	2,4080	28
29	2,1561	2,5781	2,5360	2,5150	2,5024	2,4940	29
30	2,2350	2,6700	2,6250	2,6025	2,5890	2,5800	30
31	2,3141	2,7621	2,7140	2,6900	2,6756	2,6660	31
32	2,3936	2,8544	2,8032	2,7776	2,7622	2,7520	32
33	2,4733	2,9469	2,8924	2,8652	2,8488	2,8380	33
34	2,5534	3,0396	2,9818	2,9529	2,9355	2,9240	34
35	2,6337	3,1325	3,0712	3,0406	3,0222	3,0100	35
36	2,7144	3,2256	3,1608	3,1284	3,1089	3,0960	36
37	2,7953	3,3189	3,2504	3,2162	3,1956	3,1820	37
38	2,8766	3,4124	3,3402	3,3041	3,2824	3,2680	38
39	2,9581	3,5061	3,4300	3,3920	3,3692	3,3540	39
40	3,0400	3,6000	3,5200	3,4800	3,4560	3,4400	40
41	3,1221	3,6941	3,6100	3,5680	3,5428	3,5260	41
42	3,2046	3,7884	3,7002	3,6561	3,6296	3,6120	42
43	3,2873	3,8829	3,7904	3,7442	3,7164	3,6980	43
44	3,3704	3,9776	3,8808	3,8324	3,8033	3,7840	44
45	3,4537	4,0725	3,9712	3,9206	3,8902	3,8700	45
46	3,5374	4,1676	4,0618	4,0089	3,9771	3,9560	46
47	3,6213	4,2629	4,1524	4,0972	4,0640	4,0420	47
48	3,7056	4,3584	4,2432	4,1856	4,1510	4,1280	48
49	3,7901	4,4541	4,3340	4,2740	4,2380	4,2140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	3,8750	4,5500	4,4250	4,3625	4,3250	4,3000	50
51	3,9601	4,6461	4,5160	4,4510	4,4120	4,3860	51
52	4,0456	4,7424	4,6072	4,5396	4,4990	4,4720	52
53	4,1313	4,8389	4,6984	4,6282	4,5860	4,5580	53
54	4,2174	4,9356	4,7898	4,7169	4,6731	4,6440	54
55	4,3037	5,0325	4,8812	4,8056	4,7602	4,7300	55
56	4,3904	5,1296	4,9728	4,8944	4,8473	4,8160	56
57	4,4773	5,2269	5,0644	4,9832	4,9344	4,9020	57
58	4,5646	5,3244	5,1562	5,0721	5,0216	4,9880	58
59	4,6521	5,4221	5,2480	5,1610	5,1088	5,0740	59
60	4,7400	5,5200	5,3400	5,2500	5,1960	5,1600	60
61	4,8281	5,6181	5,4320	5,3390	5,2832	5,2460	61
62	4,9166	5,7164	5,5242	5,4281	5,3704	5,3320	62
63	5,0053	5,8149	5,6164	5,5172	5,4576	5,4180	63
64	5,0944	5,9136	5,7088	5,6064	5,5449	5,5040	64
65	5,1837	6,0125	5,8012	5,6956	5,6322	5,5900	65
66	5,2734	6,1116	5,8938	5,7849	5,7195	5,6760	66
67	5,3633	6,2109	5,9864	5,8742	5,8068	5,7620	67
68	5,4536	6,3104	6,0792	5,9636	5,8942	5,8480	68
69	5,5441	6,4101	6,1720	6,0530	5,9816	5,9340	69
70	5,6350	6,5100	6,2650	6,1425	6,0690	6,0200	70
71	5,7261	6,6101	6,3580	6,2320	6,1564	6,1060	71
72	5,8176	6,7104	6,4512	6,3216	6,2438	6,1920	72
73	5,9093	6,8109	6,5444	6,4112	6,3312	6,2780	73
74	6,0014	6,9116	6,6378	6,5009	6,4187	6,3640	74
75	6,0937	7,0125	6,7312	6,5906	6,5062	6,4500	75
76	6,1864	7,1136	6,8248	6,6804	6,5937	6,5360	76
77	6,2793	7,2149	6,9184	6,7702	6,6812	6,6220	77
78	6,3726	7,3164	7,0122	6,8601	6,7688	6,7080	78
79	6,4661	7,4181	7,1060	6,9500	6,8564	6,7940	79
80	6,5600	7,5200	7,2000	7,0400	6,9440	6,8800	80
81	6,6541	7,6221	7,2940	7,1300	7,0316	6,9660	81
82	6,7486	7,7244	7,3882	7,2201	7,1192	7,0520	82
83	6,8433	7,8269	7,4824	7,3102	7,2068	7,1380	83
84	6,9384	7,9296	7,5768	7,4004	7,2945	7,2240	84
85	7,0337	8,0325	7,6712	7,4906	7,3822	7,3100	85
86	7,1294	8,1356	7,7658	7,5809	7,4699	7,3960	86
87	7,2253	8,2389	7,8604	7,6712	7,5576	7,4820	87
88	7,3216	8,3424	7,9552	7,7616	7,6454	7,5680	88
89	7,4181	8,4461	8,0500	7,8520	7,7332	7,6540	89
90	7,5150	8,5500	8,1450	7,9425	7,8210	7,7400	90
91	7,6121	8,6541	8,2400	8,0330	7,9088	7,8260	91
92	7,7096	8,7584	8,3352	8,1236	7,9966	7,9120	92
93	7,8073	8,8629	8,4304	8,2142	8,0844	7,9980	93
94	7,9054	8,9676	8,5258	8,3049	8,1723	8,0840	94
95	8,0037	9,0725	8,6212	8,3956	8,2602	8,1700	95
96	8,1024	9,1776	8,7168	8,4864	8,3481	8,2560	96
97	8,2013	9,2829	8,8124	8,5772	8,4360	8,3420	97
98	8,3006	9,3884	8,9082	8,6681	8,5240	8,4280	98
99	8,4001	9,4941	9,0040	8,7590	8,6120	8,5140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	8,5000	9,6000	9,1000	8,8500	8,7000	8,6000	0
1	8,6001	9,7061	9,1960	8,9410	8,7880	8,6860	1
2	8,7006	9,8124	9,2922	9,0321	8,8760	8,7720	2
3	8,8013	9,9189	9,3884	9,1232	8,9640	8,8580	3
4	8,9024	10,0256	9,4848	9,2144	9,0521	8,9440	4
5	9,0037	10,1325	9,5812	9,3056	9,1402	9,0300	5
6	9,1054	10,2396	9,6778	9,3969	9,2283	9,1160	6
7	9,2073	10,3469	9,7744	9,4882	9,3164	9,2020	7
8	9,3096	10,4544	9,8712	9,5796	9,4046	9,2880	8
9	9,4121	10,5621	9,9680	9,6710	9,4928	9,3740	9
10	9,5150	10,6700	10,0650	9,7625	9,5810	9,4600	10
11	9,6181	10,7781	10,1620	9,8540	9,6692	9,5460	11
12	9,7216	10,8864	10,2592	9,9456	9,7574	9,6320	12
13	9,8253	10,9949	10,3564	10,0372	9,8456	9,7180	13
14	9,9294	11,1036	10,4538	10,1289	9,9339	9,8040	14
15	10,0337	11,2125	10,5512	10,2206	10,0222	9,8900	15
16	10,1384	11,3216	10,6488	10,3124	10,1105	9,9760	16
17	10,2433	11,4309	10,7464	10,4042	10,1988	10,0620	17
18	10,3486	11,5404	10,8442	10,4961	10,2872	10,1480	18
19	10,4541	11,6501	10,9420	10,5880	10,3756	10,2340	19
20	10,5600	11,7600	11,0400	10,6800	10,4640	10,3200	20
21	10,6661	11,8701	11,1380	10,7720	10,5524	10,4060	21
22	10,7726	11,9804	11,2362	10,8641	10,6408	10,4920	22
23	10,8793	12,0909	11,3344	10,9562	10,7292	10,5780	23
24	10,9864	12,2016	11,4328	11,0484	10,8177	10,6640	24
25	11,0937	12,3125	11,5312	11,1406	10,9062	10,7500	25
26	11,2014	12,4236	11,6298	11,2329	10,9947	10,8360	26
27	11,3093	12,5349	11,7284	11,3252	11,0832	10,9220	27
28	11,4176	12,6464	11,8272	11,4176	11,1718	11,0080	28
29	11,5261	12,7581	11,9260	11,5100	11,2604	11,0940	29
30	11,6350	12,8700	12,0250	11,6025	11,3490	11,1800	30
31	11,7441	12,9821	12,1240	11,6950	11,4376	11,2660	31
32	11,8536	13,0944	12,2232	11,7876	11,5262	11,3520	32
33	11,9633	13,2069	12,3224	11,8802	11,6148	11,4380	33
34	12,0734	13,3196	12,4218	11,9729	11,7035	11,5240	34
35	12,1837	13,4325	12,5212	12,0656	11,7922	11,6100	35
36	12,2944	13,5456	12,6208	12,1584	11,8809	11,6960	36
37	12,4053	13,6589	12,7204	12,2512	11,9696	11,7820	37
38	12,5166	13,7724	12,8202	12,3441	12,0584	11,8680	38
39	12,6281	13,8861	12,9200	12,4370	12,1472	11,9540	39
40	12,7400	14,0000	13,0200	12,5300	12,2360	12,0400	40
41	12,8521	14,1141	13,1200	12,6230	12,3248	12,1260	41
42	12,9646	14,2284	13,2202	12,7161	12,4136	12,2120	42
43	13,0773	14,3429	13,3204	12,8092	12,5024	12,2980	43
44	13,1904	14,4576	13,4208	12,9024	12,5913	12,3840	44
45	13,3037	14,5725	13,5212	12,9956	12,6802	12,4700	45
46	13,4174	14,6876	13,6218	13,0889	12,7691	12,5560	46
47	13,5313	14,8029	13,7224	13,1822	12,8580	12,6420	47
48	13,6456	14,9184	13,8232	13,2756	12,9470	12,7280	48
49	13,7601	15,0341	13,9240	13,3690	13,0360	12,8140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	13,8750	15,1500	14,0250	13,4625	13,1250	12,9000	50
51	13,9901	15,2661	14,1260	13,5560	13,2140	12,9860	51
52	14,1056	15,3824	14,2272	13,6496	13,3030	13,0720	52
53	14,2213	15,4989	14,3284	13,7432	13,3920	13,1580	53
54	14,3374	15,6156	14,4298	13,8369	13,4811	13,2440	54
55	14,4537	15,7325	14,5312	13,9306	13,5702	13,3300	55
56	14,5704	15,8496	14,6328	14,0244	13,6593	13,4160	56
57	14,6873	15,9669	14,7344	14,1182	13,7484	13.5020	57
58	14,8046	16,0844	14,8362	14,2121	13,8376	13,5880	58
59	14,9221	16,2021	14,9380	14,3060	13,9268	13,6740	59
60	15,0400	16,3200	15,0400	14,4000	14,0160	13,7600	60
61	15,1581	16,4381	15,1420	14,4940	14,1052	13,8460	61
62	15,2766	16,5564	15,2442	14,5881	14,1944	13,9320	62
63	15,3953	16,6749	15,3464	14,6822	14,2836	14,0180	63
64	15,5144	16,7936	15,4488	14,7764	14,3729	14,1040	64
65	15,6337	16,9125	15,5512	14,8706	14,4622	14,1900	65
66	15,7534	17,0316	15,6538	14,9649	14,5515	14,2760	66
67	15,8733	17,1509	15,7564	15,0592	14,6408	14,3620	67
68	15,9936	17,2704	15,8592	15,1536	14,7302	14,4480	68
69	16,1141	17,3901	15,9620	15,2480	14,8196	14,5340	69
70	16,2350	17,5100	16,0650	15,3425	14,9090	14,6200	70
71	16,3561	17,6301	16,1680	15,4370	14,9984	14,7060	71
72	16,4776	17,7504	16,2712	15,5316	15,0878	14,7920	72
73	16,5993	17,8709	16,3744	15,6262	15,1772	14,8780	73
74	16,7214	17,9916	16,4778	15,7209	15,2667	14,9640	74
75	16,8437	18,1125	16,5812	15,8156	15,3562	15,0500	75
76	16,9664	18,2336	16,6848	15,9104	15,4457	15,1360	76
77	17,0893	18,3549	16,7884	16,0052	15,5352	15,2220	77
78	17,2126	18,4764	16,8922	16,1001	15,6248	15,3080	78
79	17,3361	18,5981	16,9960	16,1950	15,7144	15,3940	79
80	17,4600	18,7200	17,1000	16,2900	15,8040	15,4800	80
81	17,5841	18,8421	17,2040	16,3850	15,8936	15,5660	81
82	17,7086	18,9644	17,3082	16,4801	15,9832	15,6520	82
83	17,8333	19,0869	17,4124	16,5752	16,0728	15,7380	83
84	17,9584	19,2096	17,5168	16,6704	16,1625	15,8240	84
85	18,0837	19,3325	17,6212	16,7656	16,2522	15,9100	85
86	18,2094	19,4556	17,7258	16,8609	16,3419	15,9960	86
87	18,3353	19,5789	17,8304	16,9562	16,4316	16,0820	87
88	18,4616	19,7024	17,9352	17,0516	16,5214	16,1680	88
89	18,5881	19,8261	18,0400	17,1470	16,6112	16,2540	89
90	18,7150	19,9500	18,1450	17,2425	16,7010	16,3400	90
91	18,8421	20,0741	18,2500	17,3380	16,7908	16,4260	91
92	18,9696	20,1984	18,3552	17,4336	16,8806	16,5120	92
93	19,0973	20,3229	18,4604	17,5292	16,9704	16,5980	93
94	19,2254	20,4476	18,5658	17,6249	17,0603	16,6840	94
95	19,3537	20,5725	18,6712	17,7206	17,1502	16,7700	95
96	19,4824	20,6976	18,7768	17,8164	17,2401	16,8560	96
97	19,6113	20,8229	18,8824	17,9122	17,3300	16,9420	97
98	19,7406	20,9484	18,9882	18,0081	17,4200	17,0280	98
99	19,8701	21,0741	19,0940	18,1040	17,5100	17,1140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	3,3750	4,0500	3,9250	3,8625	3,8250	3,8000	50
51	3,4501	4,1361	4,0060	3,9410	3,9020	3,8760	51
52	3,5256	4,2224	4,0872	4,0196	3,9790	3,9520	52
53	3,6013	4,3089	4,1684	4,0982	4,0560	4,0280	53
54	3,6774	4,3956	4,2498	4,1769	4,1331	4,1040	54
55	3,7537	4,4825	4,3312	4,2556	4,2102	4,1800	55
56	3,8304	4,5696	4,4128	4,3344	4,2873	4,2560	56
57	3,9073	4,6569	4,4944	4,4132	4,3644	4,3320	57
58	3,9846	4,7444	4,5762	4,4921	4,4416	4,4080	58
59	4,0621	4,8321	4,6580	4,5710	4,5188	4,4840	59
60	4,1400	4,9200	4,7400	4,6500	4,5960	4,5600	60
61	4,2181	5,0081	4,8220	4,7290	4,6732	4,6360	61
62	4,2966	5,0964	4,9042	4,8081	4,7504	4,7120	62
63	4,3753	5,1849	4,9864	4,8872	4,8276	4,7880	63
64	4,4544	5,2736	5,0688	4,9664	4,9049	4,8640	64
65	4,5337	5,3625	5,1512	5,0456	4,9822	4,9400	65
66	4,6134	5,4516	5,2338	5,1249	5,0595	5,0160	66
67	4,6933	5,5409	5,3164	5,2042	5,1368	5,0920	67
68	4,7736	5,6304	5,3992	5,2836	5,2142	5,1680	68
69	4,8541	5,7201	5,4820	5,3630	5,2916	5,2440	69
70	4,9350	5,8100	5,5650	5,4425	5,3690	5,3200	70
71	5,0161	5,9001	5,6480	5,5220	5,4464	5,3960	71
72	5,0976	5,9904	5,7312	5,6016	5,5238	5,4720	72
73	5,1793	6,0809	5,8144	5,6812	5,6012	5,5480	73
74	5,2614	6,1716	5,8978	5,7609	5,6787	5,6240	74
75	5,3437	6,2625	5,9812	5,8406	5,7562	5,7000	75
76	5,4264	6,3536	6,0648	5,9204	5,8337	5,7760	76
77	5,5093	6,4449	6,1484	6,0002	5,9112	5,8520	77
78	5,5926	6,5364	6,2322	6,0801	5,9888	5,9280	78
79	5,6761	6,6281	6,3160	6,1600	6,0664	6,0040	79
80	5,7600	6,7200	6,4000	6,2400	6,1440	6,0800	80
81	5,8441	6,8121	6,4840	6,3200	6,2216	6,1560	81
82	5,9286	6,9044	6,5682	6,4001	6,2992	6,2320	82
83	6,0133	6,9969	6,6524	6,4802	6,3768	6,3080	83
84	6,0984	7,0896	6,7368	6,5604	6,4545	6,3840	84
85	6,1837	7,1825	6,8212	6,6406	6,5322	6,4600	85
86	6,2694	7,2756	6,9058	6,7209	6,6099	6,5360	86
87	6,3553	7,3689	6,9904	6,8012	6,6876	6,6120	87
88	6,4416	7,4624	7,0752	6,8816	6,7654	6,6880	88
89	6,5281	7,5561	7,1600	6,9620	6,8432	6,7640	89
90	6,6150	7,6500	7,2450	7,0425	6,9210	6,8400	90
91	6,7021	7,7441	7,3300	7,1230	6,9988	6,9160	91
92	6,7896	7,8384	7,4152	7,2036	7,0766	6,9920	92
93	6,8773	7,9329	7,5004	7,2842	7,1544	7,0680	93
94	6,9654	8,0276	7,5858	7,3649	7,2323	7,1440	94
95	7,0537	8,1225	7,6712	7,4456	7,3102	7,2200	95
96	7,1424	8,2176	7,7568	7,5264	7,3881	7,2960	96
97	7,2313	8,3129	7,8424	7,6072	7,4660	7,3720	97
98	7,3206	8,4084	7,9282	7,6881	7,5440	7,4480	98
99	7,4101	8,5041	8,0140	7,7690	7,6220	7,5240	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	26,8750	27,7500	24,6250	23,0625	22,1250	21,5000	50
51	27,0201	27,8861	24,7360	23,1610	22,2160	21,5860	51
52	27,1656	28,0224	24,8472	23,2596	22,3070	21,6720	52
53	27,3113	28,1589	24,9584	23,3582	22,3980	21,7580	53
54	27,4574	28,2956	25,0698	23,4569	22,4891	21,8440	54
55	27,6037	28,4325	25,1812	23,5556	22,5802	21,9300	55
56	27,7504	28,5696	25,2928	23,6544	22,6713	22,0160	56
57	27,8973	28,7069	25,4044	23,7532	22,7624	22,1020	57
58	28,0446	28,8444	25,5162	23,8521	22,8536	22,1880	58
59	28,1921	28,9821	25,6280	23,9510	22,9448	22,2740	59
60	28,3400	29,1200	25,7400	24,0500	23,0360	22,3600	60
61	28,4881	29,2581	25,8520	24,1490	23,1272	22,4460	61
62	28,6366	29,3964	25,9642	24,2481	23,2184	22,5320	62
63	28,7853	29,5349	26,0764	24,3472	23,3096	22,6180	63
64	28,9344	29,6736	26,1888	24,4464	23,4009	22,7040	64
65	29,0837	29,8125	26,3012	24,5456	23,4922	22,7900	65
66	29,2334	29,9516	26,4138	24,6449	23,5835	22,8760	66
67	29,3833	30,0909	26,5264	24,7442	23,6748	22,9620	67
68	29,5336	30,2304	26,6392	24,8436	23,7662	23,0480	68
69	29,6841	30,3701	26,7520	24,9430	23,8576	23,1340	69
70	29,8350	30,5100	26,8650	25,0425	23,9490	23,2200	70
71	29,9861	30,6501	26,9780	25,1420	24,0404	23,3060	71
72	30,1376	30,7904	27,0912	25,2416	24,1318	23,3920	72
73	30,2893	30,9309	27,2044	25,3412	24,2232	23,4780	73
74	30,4414	31,0716	27,3178	25,4409	24,3147	23,5640	74
75	30,5937	31,2125	27,4312	25,5406	24,4062	23,6500	75
76	30,7464	31,3536	27,5448	25,6404	24,4977	23,7360	76
77	30,8993	31,4949	27,6584	25,7402	24,5892	23,8220	77
78	31,0526	31,6364	27,7722	25,8401	24,6808	23,9080	78
79	31,2061	31,7781	27,8860	25,9400	24,7724	23,9940	79
80	31,3600	31,9200	28,0000	26,0400	24,8640	24,0800	80
81	31,5141	32,0621	28,1140	26,1400	24,9556	24,1660	81
82	31,6686	32,2044	28,2282	26,2401	25,0472	24,2520	82
83	31,8233	32,3469	28,3424	26,3402	25,1388	24,3380	83
84	31,9784	32,4896	28,4568	26,4404	25,2305	24,4240	84
85	32,1337	32,6325	28,5712	26,5406	25,3222	24,5100	85
86	32,2894	32,7756	28,6858	26,6409	25,4139	24,5960	86
87	32,4453	32,9189	28,8004	26,7412	25,5056	24,6820	87
88	32,6016	33,0624	28,9152	26,8416	25,5974	24,7680	88
89	32,7581	33,2061	29,0300	26,9420	25,6892	24,8540	89
90	32,9150	33,3500	29,1450	27,0425	25,7810	24,9400	90
91	33,0721	33,4941	29,2600	27,1430	25,8728	25,0260	91
92	33,2296	33,6384	29,3752	27,2436	25,9646	25,1120	92
93	33,3873	33,7829	29,4904	27,3442	26,0564	25,1980	93
94	33,5454	33,9276	29,6058	27,4449	26,1483	25,2840	94
95	33,7037	34,0725	29,7212	27,5456	26,2402	25,3700	95
96	33,8624	34,2176	29,8368	27,6464	26,3321	25,4560	96
97	34,0213	34,3629	29,9524	27,7472	26,4240	25,5420	97
98	34,1806	34,5084	30,0682	27,8481	26,5160	25,6280	98
99	34,3401	34,6541	30,1840	27,9490	26,6080	25,7140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	34,5000	34,8000	30,3000	28,0500	26,7000	25,8000	0
1	34,6601	34,9461	30,4160	28,1510	26,7920	25,8860	1
2	34,8206	35,0924	30,5322	28,2521	26,8840	25,9720	2
3	34,9813	35,2389	30,6484	28,3532	26,9760	26,0580	3
4	35,1424	35,3856	30,7648	28,4544	27,0681	26,1440	4
5	35,3037	35,5325	30,8812	28,5556	27,1602	26,2300	5
6	35,4654	35,6796	30,9978	28,6569	27,2523	26,3160	6
7	35,6273	35,8269	31,1144	28,7582	27,3444	26,4020	7
8	35,7896	35,9744	31,2312	28,8596	27,4366	26,4880	8
9	35,9521	36,1221	31,3480	28,9610	27,5288	26,5740	9
10	36,1150	36,2700	31,4650	29,0625	27,6210	26,6600	10
11	36,2781	36,4181	31,5820	29,1640	27,7132	26,7460	11
12	36,4416	36,5664	31,6992	29,2656	27,8054	26,8320	12
13	36,6053	36,7149	31,8164	29,3672	27,8976	26,9180	13
14	36,7694	36,8636	31,9338	29,4689	27,9899	27,0040	14
15	36,9337	37,0125	32,0512	29,5706	28,0822	27,0900	15
16	37,0984	37,1616	32,1688	29,6724	28,1745	27,1760	16
17	37,2633	37,3109	32,2864	29,7742	28,2668	27,2620	17
18	37,4286	37,4604	32,4042	29,8761	28,3592	27,3480	18
19	37,5941	37,6101	32,5220	29,9780	28,4516	27,4340	19
20	37,7600	37,7600	32,6400	30,0800	28,5440	27,5200	20
21	37,9261	37,9101	32,7580	30,1820	28,6364	27,6060	21
22	38,0926	38,0604	32,8762	30,2841	28,7288	27,6920	22
23	38,2593	38,2109	32,9944	30,3862	28,8212	27,7780	23
24	38,4264	38,3616	33,1128	30,4884	28,9137	27,8640	24
25	38,5937	38,5125	33,2312	30,5906	29,0062	27,9500	25
26	38,7614	38,6636	33,3498	30,6929	29,0987	28,0360	26
27	38,9293	38,8149	33,4684	30,7952	29,1912	28,1220	27
28	39,0976	38,9664	33,5872	30,8976	29,2838	28,2080	28
29	39,2661	39,1181	33,7060	31,0000	29,3764	28,2940	29
30	39,4350	39,2700	33,8250	31,1025	29,4690	28,3800	30
31	39,6041	39,4221	33,9440	31,2050	29,5616	28,4660	31
32	39,7736	39,5744	34,0632	31,3076	29,6542	28,5520	32
33	39,9433	39,7269	34,1824	31,4102	29,7468	28,6380	33
34	40,1134	39,8796	34,3018	31,5129	29,8395	28,7240	34
35	40,2837	40,0325	34,4212	31,6156	29,9322	28,8100	35
36	40,4544	40,1856	34,5408	31,7184	30,0249	28,8960	36
37	40,6253	40,3389	34,6604	31,8212	30,1176	28,9820	37
38	40,7966	40,4924	34,7802	31,9241	30,2104	29,0680	38
39	40,9681	40,6461	34,9000	32,0270	30,3032	29,1540	39
40	41,1400	40,8000	35,0200	32,1300	30,3960	29,2400	40
41	41,3121	40,9541	35,1400	32,2330	30,4888	29,3260	41
42	41,4846	41,1084	35,2602	32,3361	30,5816	29,4120	42
43	41,6573	41,2629	35,3804	32,4392	30,6744	29,4980	43
44	41,8304	41,4176	35,5008	32,5424	30,7673	29,5840	44
45	42,0037	41,5725	35,6212	32,6456	30,8602	29,6700	45
46	42,1774	41,7276	35,7418	32,7489	30,9531	29,7560	46
47	42,3513	41,8829	35,8624	32,8522	31,0460	29,8420	47
48	42,5256	42,0384	35,9832	32,9556	31,1390	29,9280	48
49	42,7001	42,1941	36,1040	33,0590	31,2320	30,0140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	42,8750	42,3500	36,2250	33,1625	31,3250	30,1000	50
51	43,0501	42,5061	36,3460	33,2660	31,4180	30,1860	51
52	43,2256	42,6624	36,4672	33,3696	31,5110	30,2720	52
53	43,4013	42,8189	36,5884	33,4732	31,6040	30,3580	53
54	43,5774	42,9756	36,7098	33,5769	31,6971	30,4440	54
55	43,7537	43,1325	36,8312	33,6806	31,7902	30,5300	55
56	43,9304	43,2896	36,9528	33,7844	31,8833	30,6160	56
57	44,1073	43,4469	37,0744	33,8882	31,9764	30,7020	57
58	44,2846	43,6044	37,1962	33,9921	32,0696	30,7880	58
59	44,4621	43,7621	37,3180	34,0960	32,1628	30,8740	59
60	44,6400	43,9200	37,4400	34,2000	32,2560	30,9600	60
61	44,8181	44,0781	37,5620	34,3040	32,3492	31,0460	61
62	44,9966	44,2364	37,6842	34,4081	32,4424	31,1320	62
63	45,1753	44,3949	37,8064	34,5122	32,5356	31,2180	63
64	45,3544	44,5536	37,9288	34,6164	32,6289	31,3040	64
65	45,5337	44,7125	38,0512	34,7206	32,7222	31,3900	65
66	45,7134	44,8716	38,1738	34,8249	32,8155	31,4760	66
67	45,8933	45,0309	38,2964	34,9292	32,9088	31,5620	67
68	46,0736	45,1904	38,4192	35,0336	33,0022	31,6480	68
69	46,2541	45,3501	38,5420	35,1380	33,0956	31,7340	69
70	46,4350	45,5100	38,6650	35,2425	33,1890	31,8200	70
71	46,6161	45,6701	38,7880	35,3470	33,2824	31,9060	71
72	46,7976	45,8304	38,9112	35,4516	33,3758	31,9920	72
73	46,9793	45,9909	39,0344	35,5562	33,4692	32,0780	73
74	47,1614	46,1516	39,1578	35,6609	33,5627	32,1640	74
75	47,3437	46,3125	39,2812	35,7656	33,6562	32,2500	75
76	47,5264	46,4736	39,4048	35,8704	33,7497	32,3360	76
77	47,7093	46,6349	39,5284	35,9752	33,8432	32,4220	77
78	47,8926	46,7964	39,6522	36,0801	33,9368	32,5080	78
79	48,0761	46,9581	39,7760	36,1850	34,0304	32,5940	79
80	48,2600	47,1200	39,9000	36,2900	34,1240	32,6800	80
81	48,4441	47,2821	40,0240	36,3950	34,2176	32,7660	81
82	48,6286	47,4444	40,1482	36,5001	34,3112	32,8520	82
83	48,8133	47,6069	40,2724	36,6052	34,4048	32,9380	83
84	48,9984	47,7696	40,3968	36,7104	34,4985	33,0240	84
85	49,1837	47,9325	40,5212	36,8156	34,5922	33,1100	85
86	49,3694	48,0956	40,6458	36,9209	34,6859	33,1960	86
87	49,5553	48,2589	40,7704	37,0262	34,7796	33,2820	87
88	49,7416	48,4224	40,8952	37,1316	34,8734	33,3680	88
89	49,9281	48,5861	41,0200	37,2370	34,9672	33,4540	89
90	50,1150	48,7500	41,1450	37,3425	35,0610	33,5400	90
91	50,3021	48,9141	41,2700	37,4480	35,1548	33,6260	91
92	50,4896	49,0784	41,3952	37,5536	35,2486	33,7120	92
93	50,6773	49,2429	41,5204	37,6592	35,3424	33,7980	93
94	50,8654	49,4076	41,6458	37,7649	35,4363	33,8840	94
95	51,0537	49,5725	41,7712	37,8706	35,5302	33,9700	95
96	51,2424	49,7376	41,8968	37,9764	35,6241	34,0560	96
97	51,4313	49,9029	42,0224	38,0822	35,7180	34,1420	97
98	51,6206	50,0684	42,1482	38,1881	35,8120	34,2280	98
99	51,8101	50,2341	42,2740	38,2940	35,9060	34,3140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	52,0000	50,4000	42,4000	38,4000	36,0000	34,4000	0
1	52,1901	50,5661	42,5260	38,5060	36,0940	34,4860	1
2	52,3806	50,7324	42,6522	38,6121	36,1880	34,5720	2
3	52,5713	50,8989	42,7784	38,7182	36,2820	34,6580	3
4	52,7624	51,0656	42,9048	38,8244	36,3761	34,7440	4
5	52,9537	51,2325	43,0312	38,9306	36,4702	34,8300	5
6	53,1454	51,3996	43,1578	39,0369	36,5643	34,9160	6
7	53,3373	51,5669	43,2844	39,1432	36,6584	35,0020	7
8	53,5296	51,7344	43,4112	39,2496	36,7526	35,0880	8
9	53,7221	51,9021	43,5380	39,3560	36,8468	35,1740	9
10	53,9150	52,0700	43,6650	39,4625	36,9410	35,2600	10
11	54,1081	52,1381	43,7920	39,5690	37,0352	35,3460	11
12	54,3016	52,3064	43,9192	39,6756	37,1294	35,4320	12
13	54,4953	52,4749	44,0464	39,7822	37,2236	35,5180	13
14	54,6894	52,6436	44,1738	39,8889	37,3179	35,6040	14
15	54,8837	52,8125	44,3012	39,9956	37,4122	35,6900	15
16	55,0784	52,9816	44,4288	40,1024	37,5065	35,7760	16
17	55,2733	53,1509	44,5564	40,2092	37,6008	35,8620	17
18	55,4686	53,3204	44,6842	40,3161	37,6952	35,9480	18
19	55,6641	53,5901	44,8120	40,4230	37,7896	36,0340	19
20	55,8600	53,7600	44,9400	40,5300	37,8840	36,1200	20
21	56,0561	53,9301	45,0680	40,6370	37,9784	36,2060	21
22	56,2526	54,1004	45,1962	40,7441	38,0728	36,2920	22
23	56,4493	54,2709	45,3244	40,8512	38,1672	36,3780	23
24	56,6464	54,4416	45,4528	40,9584	38,2617	36,4640	24
25	56,8437	54,6125	45,5812	41,0656	38,3562	36,5500	25
26	57,0414	54,7836	45,7098	41,1729	38,4507	36,6360	26
27	57,2393	54,9549	45,8384	41,2802	38,5452	36,7220	27
28	57,4376	55,1264	45,9672	41,3876	38,6398	36,8080	28
29	57,6361	55,2981	46,0960	41,4950	38,7344	36,8940	29
30	57,8350	55,4700	46,2250	41,6025	38,8290	36,9800	30
31	58,0341	55,6421	46,3540	41,7100	38,9236	37,0660	31
32	58,2336	55,8144	46,4832	41,8176	39,0182	37,1520	32
33	58,4333	55,9869	46,6124	41,9252	39,1128	37,2380	33
34	58,6334	56,1596	46,7418	42,0329	39,2075	37,3240	34
35	58,8337	56,3325	46,8712	42,1406	39,3022	37,4100	35
36	59,0344	56,5056	47,0008	42,2484	39,3969	37,4960	36
37	59,2323	56,6789	47,1304	42,3562	39,4916	37,5820	37
38	59,4366	56,8524	47,2602	42,4641	39,5864	37,6680	38
39	59,6381	57,0261	47,3900	42,5720	39,6812	37,7540	39
40	59,8400	57,2000	47,5200	42,6800	39,7760	37,8400	40
41	60,0421	57,3741	47,6500	42,7880	39,8708	37,9260	41
42	60,2446	57,5484	47,7802	42,8961	39,9656	38,0120	42
43	60,4473	57,7229	47,9104	43,0042	40,0604	38,0980	43
44	60,6504	57,8976	48,0408	43,1124	40,1553	38,1840	44
45	60,8537	58,0725	48,1712	43,2206	40,2502	38,2700	45
46	61,0574	58,2476	48,3018	43,3289	40,3451	38,3560	46
47	61,2613	58,4229	48,4324	43,4372	40,4400	38,4420	47
48	61,4656	58,5984	48,5632	43,5456	40,5350	38,5280	48
49	61,6701	58,7741	48,6940	43,6540	40,6300	38,6140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	61,8750	58,9500	48,8250	43,7625	40,7250	38,7000	50
51	62,0801	59,1261	48,9560	43,8710	40,8200	38,7860	51
52	62,2856	59,3024	49,0872	43,9796	40,9150	38,8720	52
53	62,4913	59,4789	49,2184	44,0882	41,0100	38,9580	53
54	62,6974	59,6556	49,3498	44,1969	41,1051	39,0440	54
55	62,9037	59,8325	49,4812	44,3056	41,2002	39,1300	55
56	63,1104	60,0096	49,6128	44,4144	41,2953	39,2160	56
57	63,3173	60,1869	49,7444	44,5232	41,3904	39,3020	57
58	63,5246	60,3644	49,8762	44,6321	41,4856	39,3880	58
59	63,7321	60,5421	50,0080	44,7410	41,5808	39,4740	59
60	63,9400	60,7200	50,1400	44,8500	41,6760	39,5600	60
61	64,1481	60,8981	50,2720	44,9590	41,7712	39,6460	61
62	64,3566	61,0764	50,4042	45,0681	41,8664	39,7320	62
63	64,5653	61,2549	50,5364	45,1772	41,9616	39,8180	63
64	64,7744	61,4336	50,6688	45,2864	42,0569	39,9040	64
65	64,9837	61,6125	50,8012	45,3956	42,1522	39,9900	65
66	65,1934	61,7916	50,9338	45,5049	42,2475	40,0760	66
67	65,4033	61,9709	51,0664	45,6142	42,3428	40,1620	67
68	65,6136	62,1504	51,1992	45,7236	42,4382	40,2480	68
69	65,8241	62,3301	51,3320	45,8330	42,5336	40,3340	69
70	66,0350	62,5100	51,4650	45,9425	42,6290	40,4200	70
71	66,2461	62,6901	51,5980	46,0520	42,7244	40,5060	71
72	66,4576	62,8704	51,7312	46,1616	42,8198	40,5920	72
73	66,6693	63,0509	51,8644	46,2712	42,9152	40,6780	73
74	66,8814	63,2316	51,9978	46,3809	43,0107	40,7640	74
75	67,0937	63,4125	52,1312	46,4906	43,1062	40,8500	75
76	67,3064	63,5936	52,2648	46,6004	43,2017	40,9360	76
77	67,5193	63,7749	52,3984	46,7102	43,2972	41,0220	77
78	67,7326	63,9564	52,5322	46,8201	43,3928	41,1080	78
79	67,9461	64,1381	52,6660	46,9300	43,4884	41,1940	79
80	68,1600	64,3200	52,8000	47,0400	43,5840	41,2800	80
81	68,3741	64,5021	52,9340	47,1500	43,6796	41,3660	81
82	68,5886	64,6844	53,0682	47,2601	43,7752	41,4520	82
83	68,8033	64,8669	53,2024	47,3702	43,8708	41,5380	83
84	69,0184	65,0496	53,3368	47,4804	43,9665	41,6240	84
85	69,2337	65,2325	53,4712	47,5906	44,0622	41,7100	85
86	69,4494	65,4156	53,6058	47,7009	44,1579	41,7960	86
87	69,6653	65,5989	53,7404	47,8112	44,2536	41,8820	87
88	69,8816	65,7824	53,8752	47,9216	44,3494	41,9680	88
89	70,0981	65,9661	54,0100	48,0320	44,4452	42,0540	89
90	70,3150	66,1500	54,1450	48,1425	44,5410	42,1400	90
91	70,5321	66,3341	54,2800	48,2530	44,6368	42,2260	91
92	70,7496	66,5184	54,4152	48,3636	44,7326	42,3120	92
93	70,9673	66,7029	54,5504	48,4742	44,8284	42,3980	93
94	71,1854	66,8876	54,6858	48,5849	44,9243	42,4840	94
95	71,4037	67,0725	54,8212	48,6956	45,0202	42,5700	95
96	71,6224	67,2576	54,9568	48,8064	45,1161	42,6560	96
97	71,8413	67,4429	55,0924	48,9172	45,2120	42,7420	97
98	72,0606	67,6284	55,2282	49,0281	45,3080	42,8280	98
99	72,2801	67,8141	55,3640	49,1390	45,4040	42,9140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	72,5000	68,0000	55,5000	49,2500	45,5000	43,0000	0
1	72,7201	68,1861	55,6360	49,3610	45,5960	43,0860	1
2	72,9406	68,3724	55,7722	49,4721	45,6920	43,1720	2
3	73,1613	68,5589	55,9084	49,5832	45,7880	43,2580	3
4	73,3824	68,7456	56,0448	49,6944	45,8841	43,3440	4
5	73,6037	68,9325	56,1812	49,8056	45,9802	43,4300	5
6	73,8254	69,1196	56,3178	49,9169	46,0763	43,5160	6
7	74,0473	69,3069	56,4544	50,0282	46,1724	43,6020	7
8	74,2696	69,4944	56,5912	50,1396	46,2686	43,6880	8
9	74,4921	69,6821	56,7280	50,2510	46,3648	43,7740	9
10	74,7150	69,8700	56,8650	50,3625	46,4610	43,8600	10
11	74,9381	70,0581	57,0020	50,4740	46,5572	43,9460	11
12	75,1616	70,2464	57,1392	50,5856	46,6534	44,0320	12
13	75,3853	70,4349	57,2764	50,6972	46,7496	44,1180	13
14	75,6094	70,6236	57,4138	50,8089	46,8459	44,2040	14
15	75,8337	70,8125	57,5512	50,9206	46,9422	44,2900	15
16	76,0584	71,0016	57,6888	51,0324	47,0385	44,3760	16
17	76,2833	71,1909	57,8264	51,1442	47,1348	44,4620	17
18	76,5086	71,3804	57,9642	51,2561	47,2312	44,5480	18
19	76,7341	71,5701	58,1020	51,3680	47,3276	44,6340	19
20	76,9600	71,7600	58,2400	51,4800	47,4240	44,7200	20
21	77,1861	71,9501	58,3780	51,5920	47,5204	44,8060	21
22	77,4126	72,1404	58,5162	51,7041	47,6168	44,8920	22
23	77,6393	72,3309	58,6544	51,8162	47,7132	44,9780	23
24	77,8664	72,5216	58,7928	51,9284	47,8097	45,0640	24
25	78,0937	72,7125	58,9312	52,0406	47,9062	45,1500	25
26	78,3214	72,9036	59,0698	52,1529	48,0027	45,2360	26
27	78,5493	73,0949	59,2084	52,2652	48,0992	45,3220	27
28	78,7776	73,2864	59,3472	52,3776	48,1958	45,4080	28
29	79,0061	73,4781	59,4860	52,4900	48,2924	45,4940	29
30	79,2350	73,6700	59,6250	52,6025	48,3890	45,5800	30
31	79,4641	73,8621	59,7640	52,7150	48,4856	45,6660	31
32	79,6936	74,0544	59,9032	52,8276	48,5822	45,7520	32
33	79,9233	74,2469	60,0424	52,9402	48,6788	45,8380	33
34	80,1534	74,4396	60,1818	53,0529	48,7755	45,9240	34
35	80,3837	74,6325	60,3212	53,1656	48,8722	46,0100	35
36	80,6144	74,8256	60,4608	53,2784	48,9689	46,0960	36
37	80,8453	75,0189	60,6004	53,3912	49,0656	46,1820	37
38	81,0766	75,2124	60,7402	53,5041	49,1624	46,2680	38
39	81,3081	75,4061	60,8800	53,6170	49,2592	46,3540	39
40	81,5400	75,6000	61,0200	53,7300	49,3560	46,4400	40
41	81,7721	75,7941	61,1600	53,8430	49,4528	46,5260	41
42	82,0046	75,9884	61,3002	53,9561	49,5496	46,6120	42
43	82,2373	76,1829	61,4404	54,0692	49,6464	46,6980	43
44	82,4704	76,3776	61,5808	54,1824	49,7433	46,7840	44
45	82,7037	76,5725	61,7212	54,2956	49,8402	46,8700	45
46	82,9374	76,7676	61,8618	54,4089	49,9371	46,9560	46
47	83,1713	76,9629	62,0024	54,5222	50,0340	47,0420	47
48	83,4056	77,1584	62,1432	54,6356	50,1310	47,1280	48
49	83,6401	77,3541	62,2840	54,7490	50,2280	47,2140	49
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	83,8750	77,5500	62,4250	54,8625	50,3250	47,3000	50
51	84,1101	77,7461	62,5660	54,9760	50,4220	47,3860	51
52	84,3456	77,9424	62,7072	55,0896	50,5190	47,4720	52
53	84,5813	78,1389	62,8484	55,2032	50,6160	47,5580	53
54	84,8174	78,3356	62,9898	55,3169	50,7131	47,6440	54
55	85,0537	78,5325	63,1312	55,4306	50,8102	47,7300	55
56	85,2904	78,7296	63,2728	55,5444	50,9073	47,8160	56
57	85,5273	78,9269	63,4144	55,6582	51,0044	47,9020	57
58	85,7646	79,1244	63,5562	55,7721	51,1016	47,9880	58
59	86,0021	79,3221	63,6980	55,8860	51,1988	48,0740	59
60	86,2400	79,5200	63,8400	56,0000	51,2960	48,1600	60
61	86,4781	79,7181	63,9820	56,1140	51,3932	48,2460	61
62	86,7166	79,9164	64,1242	56,2281	51,4904	48,3320	62
63	86,9553	80,1149	64,2664	56,3422	51,5876	48,4180	63
64	87,1944	80,3136	64,4088	56,4564	51,6849	48,5040	64
65	87,4337	80,5125	64,5512	56,5706	51,7822	48,5900	65
66	87,6734	80,7116	64,6938	56,6849	51,8795	48,6760	66
67	87,9133	80,9109	64,8364	56,7992	51,9768	48,7620	67
68	88,1536	81,1104	64,9792	56,9136	52,0742	48,8480	68
69	88,3941	81,3101	65,1220	57,0280	52,1716	48,9340	69
70	88,6350	81,5100	65,2650	57,1425	52,2690	49,0200	70
71	88,8761	81,7101	65,4080	57,2570	52,3664	49,1060	71
72	89,1176	81,9104	65,5512	57,3716	52,4638	49,1920	72
73	89,3593	82,1109	65,6944	57,4862	52,5612	49,2780	73
74	89,6014	82,3116	65,8378	57,6009	52,6587	49,3640	74
75	89,8437	82,5125	65,9812	57,7156	52,7562	49,4500	75
76	90,0864	82,7136	66,1248	57,8304	52,8537	49,5360	76
77	90,3293	82,9149	66,2684	57,9452	52,9512	49,6220	77
78	90,5726	83,1164	66,4122	58,0601	53,0488	49,7080	78
79	90,8161	83,3181	66,5560	58,1750	53,1464	49,7940	79
80	91,0600	83,5200	66,7000	58,2900	53,2440	49,8800	80
81	91,3041	83,7221	66,8440	58,4050	53,3416	49,9660	81
82	91,5486	83,9244	66,9882	58,5201	53,4392	50,0520	82
83	91,7933	84,1269	67,1324	58,6352	53,5368	50,1380	83
84	92,0384	84,3296	67,2768	58,7504	53,6345	50,2240	84
85	92,2837	84,5325	67,4212	58,8656	53,7322	50,3100	85
86	92,5294	84,7356	67,5658	58,9809	53,8299	50,3960	86
87	92,7753	84,9389	67,7104	59,0962	53,9276	50,4820	87
88	93,0216	85,1424	67,8552	59,2116	54,0254	50,5680	88
89	93,2681	85,3461	68,0000	59,3270	54,1232	50,6540	89
90	93,5150	85,5500	68,1450	59,4425	54,2210	50,7400	90
91	93,7621	85,7541	68,2900	59,5580	54,3188	50,8260	91
92	94,0096	85,9584	68,4352	59,6736	54,4166	50,9120	92
93	94,2573	86,1629	68,5804	59,7892	54,5144	50,9980	93
94	94,5054	86,3676	68,7258	59,9049	54,6123	51,0840	94
95	94,7537	86,5725	68,8712	60,0206	54,7102	51,1700	95
96	95,0024	86,7776	69,0168	60,1364	54,8081	51,2560	96
97	95,2513	86,9829	69,1624	60,2522	54,9060	51,3420	97
98	95,5006	87,1884	69,3082	60,3681	55,0040	51,4280	98
99	95,7501	87,3941	69,4540	60,4840	55,1020	51,5140	99
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	96,0000	87,6000	69,6000	60,6000	55,2000	51,6000	0
1	96,2501	87,8061	69,7460	60,7160	55,2980	51,6860	1
2	96,5006	88,0124	69,8922	60,8321	55,3960	51,7720	2
3	96,7513	88,2189	70,0384	60,9482	55,4940	51,8580	3
4	97,0024	88,4256	70,1848	61,0644	55,5921	51,9440	4
5	97,2537	88,6325	70,3312	61,1806	55,6902	52,0300	5
6	97,5054	88,8396	70,4778	61,2969	55,7883	52,1160	6
7	97,7573	89,0469	70,6244	61,4132	55,8864	52,2020	7
8	98,0096	89,2544	70,7712	61,5296	55,9846	52,2880	8
9	98,2621	89,4621	70,9180	61,6460	56,0828	52,3740	9
10	98,5150	89,6700	71,0650	61,7625	56,1810	52,4600	10
11	98,7681	89,8781	71,2120	61,8790	56,2792	52,5460	11
12	99,0216	90,0864	71,3592	61,9956	56,3774	52,6320	12
13	99,2753	90,2949	71,5064	62,1122	56,4756	52,7180	13
14	99,5294	90,5036	71,6538	62,2289	56,5739	52,8040	14
15	99,7837	90,7125	71,8012	62,3456	56,6722	52,8900	15
16	100,0384	90,9216	71,9488	62,4624	56,7705	52,9760	16
17	100,2933	91,1309	72,0964	62,5792	56,8688	53,0620	17
18	100,5486	91,3404	72,2442	62,6961	56,9672	53,1480	18
19	100,8041	91,5501	72,3920	62,8130	57,0656	53,2340	19
20	101,0600	91,7600	72,5400	62,9300	57,1640	53,3200	20
21	101,3161	91,9701	72,6880	63,0470	57,2624	53,4060	21
22	101,5726	92,1804	72,8362	63,1641	57,3608	53,4920	22
23	101,8293	92,3909	72,9844	63,2812	57,4592	53,5780	23
24	102,0864	92,6016	73,1328	63,3984	57,5577	53,6640	24
25	102,3437	92,8125	73,2812	63,5156	57,6562	53,7500	25
26	102,6014	93,0236	73,4298	63,6329	57,7547	53,8360	26
27	102,8593	93,2349	73,5784	63,7502	57,8532	53,9220	27
28	103,1176	93,4464	73,7272	63,8676	57,9518	54,0080	28
29	103,3761	93,6581	73,8760	63,9850	58,0504	54,0940	29
30	103,6350	93,8700	74,0250	64,1025	58,1490	54,1800	30
31	103,8941	94,0821	74,1740	64,2200	58,2476	54,2660	31
32	104,1536	94,2944	74,3232	64,3376	58,3462	54,3520	32
33	104,4133	94,5069	74,4724	64,4552	58,4448	54,4380	33
34	104,6734	94,7196	74,6218	64,5729	58,5435	54,5240	34
35	104,9337	94,9325	74,7712	64,6906	58,6422	54,6100	35
36	105,1944	95,1456	74,9208	64,8084	58,7409	54,6960	36
37	105,4553	95,3589	75,0704	64,9262	58,8396	54,7820	37
38	105,7166	95,5724	75,2202	65,0441	58,9384	54,8680	38
39	105,9781	95,7861	75,3700	65,1620	59,0372	54,9540	39
40	106,2400	96,0000	75,5200	65,2800	59,1360	55,0400	40
41	106,5021	96,2141	75,6700	65,3980	59,2348	55,1260	41
42	106,7646	96,4284	75,8202	65,5161	59,3336	55,2120	42
43	107,0273	96,6429	75,9704	65,6342	59,4324	55,2980	43
44	107,2904	96,8576	76,1208	65,7524	59,5313	55,3840	44
45	107,5537	97,0725	76,2712	65,8706	59,6302	55,4700	45
46	107,8174	97,2876	76,4218	65,9889	59,7291	55,5560	46
47	108,0813	97,5029	76,5724	66,1072	59,8280	55,6420	47
48	108,3456	97,7184	76,7232	66,2256	59,9270	55,7280	48
49	108,6101	97,9341	76,8740	66,3440	60,0260	55,8140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	108,8750	98,1500	77,0250	66,4625	60,1250	55,9000	50
51	109,1401	98,3661	77,1760	66,5810	60,2240	55,9860	51
52	109,4056	98,5824	77,3272	66,6996	60,3230	56,0720	52
53	109,6713	98,7989	77,4784	66,8182	60,4220	56,1580	53
54	109,9374	99,0156	77,6298	66,9369	60,5211	56,2440	54
55	110,2037	99,2325	77,7812	67,0556	60,6202	56,3300	55
56	110,4704	99,4496	77,9328	67,1744	60,7193	56,4160	56
57	110,7373	99,6669	78,0844	67,2932	60,8184	56,5020	57
58	111,0046	99,8844	78,2362	67,4121	60,9176	56,5880	58
59	111,2721	100,1021	78,3880	67,5310	61,0168	56,6740	59
60	111,5400	100,3200	78,5400	67,6500	61,1160	56,7600	60
61	111,8081	100,5381	78,6920	67,7690	61,2152	56,8460	61
62	112,0766	100,7564	78,8442	67,8881	61,3144	56,9320	62
63	112,3453	100,9749	78,9964	68,0072	61,4136	57,0180	63
64	112,6144	101,1936	79,1488	68,1264	61,5129	57,1040	64
65	112,8837	101,4125	79,3012	68,2456	61,6122	57,1900	65
66	113,1534	101,6316	79,4538	68,3649	61,7115	57,2760	66
67	113,4233	101,8509	79,6064	68,4842	61,8108	57,3620	67
68	113,6936	102,0704	79,7592	68,6036	61,9102	57,4480	68
69	113,9641	102,2901	79,9120	68,7230	62,0096	57,5340	69
70	114,2350	102,5100	80,0650	68,8425	62,1090	57,6200	70
71	114,5061	102,7301	80,2180	68,9620	62,2084	57,7060	71
72	114,7776	102,9504	80,3712	69,0816	62,3078	57,7920	72
73	115,0493	103,1709	80,5244	69,2012	62,4072	57,8780	73
74	115,3214	103,3916	80,6778	69,3209	62,5067	57,9640	74
75	115,5937	103,6125	80,8312	69,4406	62,6062	58,0500	75
76	115,8664	103,8336	80,9848	69,5604	62,7057	58,1360	76
77	116,1393	104,0549	81,1384	69,6802	62,8052	58,2220	77
78	116,4126	104,2764	81,2922	69,8001	62,9048	58,3080	78
79	116,6861	104,4981	81,4460	69,9200	63,0044	58,3940	79
80	116,9600	104,7200	81,6000	70,0400	63,1040	58,4800	80
81	117,2341	104,9421	81,7540	70,1600	63,2036	58,5660	81
82	117,5086	105,1644	81,9082	70,2801	63,3032	58,6520	82
83	117,7833	105,3869	82,0624	70,4002	63,4028	58,7380	83
84	118,0584	105,6096	82,2168	70,5204	63,5025	58,8240	84
85	118,3337	105,8325	82,3712	70,6406	63,6022	58,9100	85
86	118,6094	106,0556	82,5258	70,7609	63,7019	58,9960	86
87	118,8853	106,3789	82,6804	70,8812	63,8016	59,0820	87
88	119,1616	106,5024	82,8352	71,0016	63,9014	59,1680	88
89	119,4381	106,7261	82,9900	71,1220	64,0012	59,2540	89
90	119,7150	106,9500	83,1450	71,2425	64,1010	59,3400	90
91	119,9921	107,1741	83,3000	71,3630	64,2008	59,4260	91
92	120,2696	107,3984	83,4552	71,4836	64,3006	59,5120	92
93	120,5473	107,6229	83,6104	71,6042	64,4004	59,5980	93
94	120,8254	107,8476	83,7658	71,7249	64,5003	59,6840	94
95	121,1037	108,0725	83,9212	71,8456	64,6002	59,7700	95
96	121,3824	108,2976	84,0768	71,9664	64,7001	59,8560	96
97	121,6613	108,5229	84,2324	72,0872	64,8000	59,9420	97
98	121,9406	108,7484	84,3882	72,2081	64,9000	60,0280	98
99	122,2201	108,9741	84,5440	72,3290	65,0000	60,1140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	122,5000	109,2000	84,7000	72,4500	65,1000	60,2000	0
1	122,7801	109,4261	84,8560	72,5710	65,2000	60,2860	1
2	123,0606	109,6524	85,0122	72,6921	65,3000	60,3720	2
3	123,3413	109,8789	85,1684	72,8132	65,4000	60,4580	3
4	123,6224	110,1056	85,3248	72,9344	65,5001	60,5440	4
5	123,9037	110,3325	85,4812	73,0556	65,6002	60,6300	5
6	124,1854	110,5596	85,6378	73,1769	65,7003	60,7160	6
7	124,4673	110,7869	85,7944	73,2982	65,8004	60,8020	7
8	124,7496	111,0144	85,9512	73,4196	65,9006	60,8880	8
9	125,0321	111,2421	86,1080	73,5410	66,0008	60,9740	9
10	125,3150	111,4700	86,2650	73,6625	66,1010	61,0600	10
11	125,5981	111,6981	86,4220	73,7840	66,2012	61,1460	11
12	125,8816	111,9264	86,5792	73,9056	66,3014	61,2320	12
13	126,1653	112,1549	86,7364	74,0272	66,4016	61,3180	13
14	126,4494	112,3836	86,8938	74,1489	66,5019	61,4040	14
15	126,7337	112,6125	87,0512	74,2706	66,6022	61,4900	15
16	127,0184	112,8416	87,2088	74,3924	66,7025	61,5760	16
17	127,3033	113,0709	87,3664	74,5142	66,8028	61,6620	17
18	127,5886	113,3004	87,5242	74,6361	66,9032	61,7480	18
19	127,8741	113,5301	87,6820	74,7580	67,0036	61,8340	19
20	128,1600	113,7600	87,8400	74,8800	67,1040	61,9200	20
21	128,4461	113,9901	87,9980	75,0020	67,2044	62,0060	21
22	128,7326	114,2204	88,1562	75,1241	67,3048	62,0920	22
23	129,0193	114,4509	88,3144	75,2462	67,4052	62,1780	23
24	129,3064	114,6816	88,4728	75,3684	67,5057	62,2640	24
25	129,5937	114,9125	88,6312	75,4906	67,6062	62,3500	25
26	129,8814	115,1436	88,7898	75,6129	67,7067	62,4360	26
27	130,1693	115,3749	88,9484	75,7352	67,8072	62,5220	27
28	130,4576	115,6064	89,1072	75,8576	67,9078	62,6080	28
29	130,7461	115,8381	89,2660	75,9800	68,0084	62,6940	29
30	131,0350	116,0700	89,4250	76,1025	68,1090	62,7800	30
31	131,3241	116,3021	89,5840	76,2250	68,2096	62,8660	31
32	131,6136	116,5344	89,7432	76,3476	68,3102	62,9520	32
33	131,9033	116,7669	89,9024	76,4702	68,4108	63,0380	33
34	132,1934	116,9996	90,0618	76,5929	68,5115	63,1240	34
35	132,4837	117,2325	90,2212	76,7156	68,6122	63,2100	35
36	132,7744	117,4656	90,3808	76,8384	68,7129	63,2960	36
37	133,0653	117,6989	90,5404	76,9612	68,8136	63,3820	37
38	133,3566	117,9324	90,7002	77,0841	68,9144	63,4680	38
39	133,6481	118,1661	90,8600	77,2070	69,0152	63,5540	39
40	133,9400	118,4000	91,0200	77,3300	69,1160	63,6400	40
41	134,2321	118,6341	91,1800	77,4530	69,2168	63,7260	41
42	134,5246	118,8684	91,3402	77,5761	69,3176	63,8120	42
43	134,8173	119,1029	91,5004	77,6992	69,4184	63,8980	43
44	135,1104	119,3376	91,6608	77,8224	69,5193	63,9840	44
45	135,4037	119,5725	91,8212	77,9456	69,6202	64,0700	45
46	135,6974	119,8076	91,9818	78,0689	69,7211	64,1560	46
47	135,9913	120,0429	92,1424	78,1922	69,8220	64,2420	47
48	136,2856	120,2784	92,3032	78,3156	69,9230	64,3280	48
49	136,5801	120,5141	92,4640	78,4390	70,0240	64,4140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	136,8750	120,7500	92,6250	78,5625	70,1250	64,5000	50
51	137,1701	120,9861	92,7860	78,6860	70,2260	64,5860	51
52	137,4656	121,2224	92,9472	78,8096	70,3270	64,6720	52
53	137,7613	121,4589	93,1084	78,9332	70,4280	64,7580	53
54	138,0574	121,6956	93,2698	79,0569	70,5291	64,8440	54
55	138,3537	121,9325	93,4312	79,1806	70,6302	64,9300	55
56	138,6504	122,1696	93,5928	79,3044	70,7313	65,0160	56
57	138,9473	122,4069	93,7544	79,4282	70,8324	65,1020	57
58	139,2446	122,6444	93,9162	79,5521	70,9336	65,1880	58
59	139,5421	122,8821	94,0780	79,6760	71,0348	65,2740	59
60	139,8400	123,1200	94,2400	79,8000	71,1360	65,3600	60
61	140,1381	123,3581	94,4020	79,9240	71,2372	65,4460	61
62	140,4366	123,5964	94,5642	80,0481	71,3384	65,5320	62
63	140,7353	123,8349	94,7264	80,1722	71,4396	65,6180	63
64	141,0344	124,0736	94,8888	80,2964	71,5409	65,7040	64
65	141,3337	124,3125	95,0512	80,4206	71,6422	65,7900	65
66	141,6334	124,5516	95,2138	80,5449	71,7435	65,8760	66
67	141,9333	124,7909	95,3764	80,6692	71,8448	65,9620	67
68	142,2336	125,0304	95,5392	80,7936	71,9462	66,0480	68
69	142,5341	125,2701	95,7020	80,9180	72,0476	66,1340	69
70	142,8350	125,5100	95,8650	81,0425	72,1490	66,2200	70
71	143,1361	125,7501	96,0280	81,1670	72,2504	66,3060	71
72	143,4376	125,9904	96,1912	81,2916	72,3518	66,3920	72
73	143,7393	126,2309	96,3544	81,4162	72,4532	66,4780	73
74	144,0414	126,4716	96,5178	81,5409	72,5547	66,5640	74
75	144,3437	126,7125	96,6812	81,6656	72,6562	66,6500	75
76	144,6464	126,9536	96,8448	81,7904	72,7577	66,7360	76
77	144,9493	127,1949	97,0084	81,9152	72,8592	66,8220	77
78	145,2526	127,4364	97,1722	82,0401	72,9608	66,9080	78
79	145,5561	127,6781	97,3360	82,1650	73,0624	66,9140	79
80	145,8600	127,9200	97,5000	82,2900	73,1640	67,0800	80
81	146,1641	128,1621	97,6640	82,4150	73,2656	67,1660	81
82	146,4686	128,4044	97,8282	82,5401	73,3672	67,2520	82
83	146,7733	128,6469	97,9924	82,6652	73,4688	67,3380	83
84	147,0784	128,8896	98,1568	82,7904	73,5705	67,4240	84
85	147,3837	129,1325	98,3212	82,9156	73,6722	67,5100	85
86	147,6894	129,3756	98,4858	83,0409	73,7739	67,5960	86
87	147,9953	129,6189	98,6504	83,1662	73,8756	67,6820	87
88	148,3016	129,8624	98,8152	83,2916	73,9774	67,7680	88
89	148,6081	130,1061	98,9800	83,4170	74,0792	67,8540	89
90	148,9150	130,3500	99,1450	83,5425	74,1810	67,9400	90
91	149,2221	130,5941	99,3100	83,6680	74,2828	68,0260	91
92	149,5296	130,8384	99,4752	83,7936	74,3846	68,1120	92
93	149,8373	131,0829	99,6404	83,9192	74,4864	68,1980	93
94	150,1454	131,3276	99,8058	84,0449	74,5883	68,2840	94
95	150,4537	131,5725	99,9712	84,1706	74,6902	68,3700	95
96	150,7624	131,8176	100,1368	84,2964	74,7921	68,4560	96
97	151,0713	132,0629	100,3024	84,4222	74,8940	68,5420	97
98	151,3806	132,3084	100,4682	84,5481	74,9960	68,6280	98
99	151,6901	132,5541	100,6340	84,6740	75,0980	68,7140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	152,0000	132,8000	100,8000	84,8000	75,2000	68,8000	0
1	152,3101	133,0461	100,9660	84,9260	75,3020	68,8860	1
2	152,6206	133,2924	101,1322	85,0521	75,4040	68,9720	2
3	152,9313	133,5389	101,2984	85,1782	75,5060	69,0580	3
4	153,2424	133,7856	101,4648	85,3044	75,6081	69,1440	4
5	153,5537	134,0325	101,6312	85,4306	75,7102	69,2300	5
6	153,8654	134,2796	101,7978	85,5569	75,8123	69,3160	6
7	154,1773	134,5269	101,9644	85,6832	75,9144	69,4020	7
8	154,4896	134,7744	102,1312	85,8096	76,0166	69,4880	8
9	154,8021	135,0221	102,2980	85,9360	76,1188	69,5740	9
10	155,1150	135,2700	102,4650	86,0625	76,2210	69,6600	10
11	155,4281	135,5181	102,6320	86,1890	76,3232	69,7460	11
12	155,7416	135,7664	102,7992	86,3156	76,4254	69,8320	12
13	156,0553	136,0149	102,9664	86,4422	76,5276	69,9180	13
14	156,3694	136,2636	103,1338	86,5689	76,6299	70,0040	14
15	156,6837	136,5125	103,3012	86,6956	76,7322	70,0900	15
16	156,9984	136,7616	103,4688	86,8224	76,8345	70,1760	16
17	157,3133	137,0109	103,6364	86,9492	76,9368	70,2620	17
18	157,6286	137,2604	103,8042	87,0761	77,0392	70,3480	18
19	157,9441	137,5101	103,9720	87,2030	77,1416	70,4340	19
20	158,2600	137,7600	104,1400	87,3300	77,2440	70,5200	20
21	158,5761	138,0101	104,3080	87,4570	77,3464	70,6060	21
22	158,8926	138,2604	104,4762	87,5841	77,4488	70,6920	22
23	159,2093	138,5109	104,6444	87,7112	77,5512	70,7780	23
24	159,5264	138,7616	104,8128	87,8384	77,6537	70,8640	24
25	159,8437	139,0125	104,9812	87,9656	77,7562	70,9500	25
26	160,1614	139,2636	105,1498	88,0929	77,8587	71,0360	26
27	160,4793	139,5149	105,3184	88,2202	77,9612	71,1220	27
28	160,7976	139,7664	105,4872	88,3476	78,0638	71,2080	28
29	161,1161	140,0181	105,6560	88,4750	78,1664	71,2940	29
30	161,4350	140,2700	105,8250	88,6025	78,2690	71,3800	30
31	161,7541	140,5221	105,9940	88,7300	78,3716	71,4660	31
32	162,0736	140,7744	106,1632	88,8576	78,4742	71,5520	32
33	162,3933	141,0269	106,3324	88,9852	78,5768	71,6380	33
34	162,7134	141,2796	106,5018	89,1129	78,6795	71,7240	34
35	163,0337	141,5325	106,6712	89,2406	78,7822	71,8100	35
36	163,3544	141,7856	106,8408	89,3684	78,8849	71,8960	36
37	163,6753	142,0389	107,0104	89,4962	78,9876	71,9820	37
38	163,9966	142,2924	107,1802	89,6241	79,0904	72,0680	38
39	164,3181	142,5461	107,3500	89,7520	79,1932	72,1540	39
40	164,6400	142,8000	107,5200	89,8800	79,2960	72,2400	40
41	164,9621	143,0541	107,6900	90,0080	79,3988	72,3260	41
42	165,2846	143,3084	107,8602	90,1361	79,5016	72,4120	42
43	165,6073	143,5629	108,0304	90,2642	79,6044	72,4980	43
44	165,9304	143,8176	108,2008	90,3924	79,7073	72,5840	44
45	166,2537	144,0725	108,3712	90,5206	79,8102	72,6700	45
46	166,5774	144,3276	108,5418	90,6489	79,9131	72,7560	46
47	166,9013	144,5829	108,7124	90,7772	80,0160	72,8420	47
48	167,2256	144.8384	108,8832	90,9056	80,1190	72,9280	48
49	167,5501	145,0941	109,0540	91,0340	80,2220	73,0140	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	167,8750	145,3500	109,2250	91,1625	80,3250	73,1000	50
51	168,2001	145,6061	109,3960	91,2910	80,4280	73,1860	51
52	168,5256	145,8624	109.5672	91,4196	80,5310	73,2720	52
53	168,8513	146,1189	109,7384	91,5482	80,6340	73,3580	53
54	169,1774	146,3756	109,9098	91,6769	80,7371	73,4440	54
55	169,5037	146,6325	110,0812	91,8056	80,8402	73,5300	55
56	169,8304	146,8896	110,2528	91,9344	80,9433	73,6160	56
57	170,1573	147,1469	110,4244	92,0632	81,0464	73,7020	57
58	170,4846	147,4044	110,5962	92,1921	81,1496	73,7880	58
59	170,8121	147,6621	110,7680	92,3210	81,2528	73,8740	59
60	171,1400	147,9200	110,9400	92,4500	81,3560	73,9600	60
61	171,4681	148,1781	111,1120	92,5790	81,4592	74,0460	61
62	171,7966	148,4364	111,2842	92,7081	81,5624	74,1320	62
63	172,1253	148,6949	111,4564	92.8372	81,6656	74,2180	63
64	172,4544	148,9536	111,6288	92,9664	81,7689	74,3040	64
65	172,7837	149,2125	111,8012	93,0956	81,8722	74,3900	65
66	173,1134	149,4716	111,9738	93,2249	81,9755	74,4760	66
67	173,4433	149,7309	112,1464	93,3542	82,0788	74,5620	67
68	173,7736	149,9904	112,3192	93,4836	82,1822	74,6480	68
69	174,1041	150,2501	112,4920	93,6130	82,2856	74,7340	69
70	174,4350	150,5100	112,6650	93,7425	82,3890	74,8200	70
71	174,7661	150,7701	112,8380	93,8720	82,4924	74,9060	71
72	175,0976	151,0304	113,0112	94,0016	82,5958	74,9920	72
73	175,4293	151,2909	113,1844	94,1312	82,6992	75,0780	73
74	175,7614	151,5516	113,3578	94,2609	82,8027	75,1640	74
75	176,0937	151,8125	113,5312	94,3906	82,9062	75,2500	75
76	176,4264	152,0736	113,7048	94,5204	83,0097	75,3360	76
77	176,7593	152,3349	113,8784	94,6502	83,1132	75,4220	77
78	177,0926	152,5964	114,0522	94,7801	83,2168	75,5080	78
79	177,4261	152,8581	114,2260	94,9100	83,3204	75,5940	79
80	177,7500	153,1200	114.4000	95,0400	83,4240	75,6800	80
81	178,0941	153,3821	114,5740	95,1700	83,5276	75,7660	81
82	178,4286	153,6444	114,7482	95,3001	83,6312	75,8520	82
83	178,7633	153,9069	114,9224	95,4302	83,7348	75,9380	83
84	179,0984	154,1696	115,0968	95,5604	83,8385	76,0240	84
85	179,4337	154,4325	115,2712	95,6906	83,9422	76,1100	85
86	179,7694	154,6956	115,4458	95,8209	84,0459	76,1960	86
87	180,1053	154,9589	115,6204	95,9512	84,1496	76,2820	87
88	180,4416	155,2224	115,7952	96,0816	84,2534	76,3680	88
89	180,7781	155,4861	115,9700	96,2120	84,3572	76,4540	89
90	181,1150	155,7500	116,1450	96,3425	84,4610	76,5400	90
91	181,4521	156,0141	116,3200	96,4730	84,5648	76,6260	91
92	181,7896	156,2784	116,4952	96,6036	84,6686	76,7120	92
93	182,1273	156,5429	116,6704	96,7342	84,7724	76,7980	93
94	182,4654	156,8076	116,8458	96,8649	84,8763	76,8840	94
95	182,8037	157,0725	117,0212	96,9956	84,9802	76,9700	95
96	183,1424	157,3376	117,1968	97,1264	85,0841	77,0560	96
97	183,4813	157,6029	117,3724	97,2572	85,1880	77,1420	97
98	183,8206	157,8684	117,5482	97,3881	85,2920	77,2280	98
99	184,1601	158,1341	117,7240	97,5190	85,3960	77,3140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centi-mètres.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centi-mètres.
0	184,5000	158,4000	117,9000	97,6500	85,5000	77,4000	0
1	184,8401	158,6661	118,0760	97,7810	85,6040	77,4860	1
2	185,1806	158,9324	118,2522	97,9121	85,7080	77,5720	2
3	185,5213	159,1989	118,4284	98,0432	85,8120	77,6580	3
4	185,8624	159,4656	118,6048	98,1744	85,9161	77,7440	4
5	186,2037	159,7325	118,7812	98,3056	86,0202	77,8300	5
6	186,5454	159,9996	118,9578	98,4369	86,1243	77,9160	6
7	186,8873	160,2669	119,1344	98,5682	86,2284	78,0020	7
8	187,2296	160,5344	119,3112	98,6996	86,3326	78,0880	8
9	187,5721	160,8021	119,4880	98,8310	86,4368	78,1740	9
10	187,9150	161,0700	119,6650	98,9625	86,5410	78,2600	10
11	188,2581	161,3381	119,8420	99,0940	86,6452	78,3460	11
12	188,6016	161,6064	120,0192	99,2256	86,7494	78,4320	12
13	188,9453	161,8749	120,1964	99,3572	86,8536	78,5180	13
14	189,2894	162,1436	120,3738	99,4889	86,9579	78,6040	14
15	189,6337	162,4125	120,5512	99,6206	87,0622	78,6900	15
16	189,9784	162,6816	120,7288	99,7524	87,1665	78,7760	16
17	190,3233	162,9509	120,9064	99,8842	87,2708	78,8620	17
18	190,6686	163,2204	121,0842	100,0161	87,3752	78,9480	18
19	191,0141	163,4901	121,2620	100,1480	87,4796	79,0340	19
20	191,3600	163,7600	121,4400	100,2800	87,5840	79,1200	20
21	191,7061	164,0301	121,6180	100,4120	87,6884	79,2060	21
22	192,0526	164,3004	121,7962	100,5441	87,7928	79,2920	22
23	192,3993	164,5709	121,9744	100,6762	87,8972	79,3780	23
24	192,7464	164,8416	122,1528	100,8084	88,0017	79,4640	24
25	193,0937	165,1125	122,3312	100,9406	88,1062	79,5500	25
26	193,4414	165,3836	122,5098	101,0729	88,2107	79,6360	26
27	193,7893	165,6549	122,6884	101,2052	88,3152	79,7220	27
28	194,1376	165,9264	122,8672	101,3376	88,4198	79,8080	28
29	194,4861	166,1981	123,0460	101,4700	88,5244	79,8940	29
30	194,8350	166,4700	123,2250	101,6025	88,6290	79,9800	30
31	195,1841	166,7421	123,4040	101,7350	88,7336	80,0660	31
32	195,5336	167,0144	123,5832	101,8676	88,8382	80,1520	32
33	195,8833	167,2869	123,7624	102,0002	88,9428	80,2380	33
34	196,2334	167,5596	123,9418	102,1329	89,0475	80,3240	34
35	196,5837	167,8325	124,1212	102,2656	89,1522	80,4100	35
36	196,9344	168,1056	124,3008	102,3984	89,2569	80,4960	36
37	197,2853	168,3789	124,4804	102,5312	89,3616	80,5820	37
38	197,6366	168,6524	124,6602	102,6641	89,4664	80,6680	38
39	197,9881	168,9261	124,8400	102,7970	89,5712	80,7540	39
40	198,3400	169,2000	125,0200	102,9300	89,6760	80,8400	40
41	198,6921	169,4741	125,2000	103,0630	89,7808	80,9260	41
42	199,0446	169,7484	125,3802	103,1961	89,8856	81,0120	42
43	199,3973	170,0229	125,5604	103,3292	89,9904	81,0980	43
44	199,7504	170,2976	125,7408	103,4624	90,0953	81,1840	44
45	200,1037	170,5725	125,9212	103,5956	90,2002	81,2700	45
46	200,4574	170,8476	126,1018	103,7289	90,3051	81,3560	46
47	200,8113	171,1229	126,2824	103,8622	90,4100	81,4420	47
48	201,1656	171,3984	126,4632	103,9956	90,5150	81,5280	48
49	201,5201	171,6741	126,6440	104,1290	90,6200	81,6140	49
Centi-metros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'25 por 1	T-0'50 por 1	T-0'10 por 1	Vertical	Centi-metros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	201,8750	171,9500	126,8250	104,2625	90,7250	81,7000	50
51	202,2301	172,2261	127,0060	104,3960	90,8300	81,7860	51
52	202,5856	172,5024	127,1872	104,5296	90,9350	81,8720	52
53	202,9413	172,7789	127,3684	104,6632	91,0400	81,9580	53
54	203,2974	173,0556	127,5498	104,7969	91,1451	82,0440	54
55	203,6537	173,3325	127,7312	104,9306	91,2502	82,1300	55
56	204,0104	173,6096	127,9128	105,0644	91,3553	82,2160	56
57	204,3673	173,8869	128,0944	105,1982	91,4604	82,3020	57
58	204,7246	174,1644	128,2762	105,3321	91,5656	82,3880	58
59	205,0821	174,4421	128,4580	105,4660	91,6708	82,4740	59
60	205,4400	174,7200	128,6400	105,6000	91,7760	82,5600	60
61	205,7981	174,9981	128,8220	105,7340	91,8812	82,6460	61
62	206,1566	175,2764	129,0042	105,8681	91,9864	82,7320	62
63	206,5153	175,5549	129,1864	106,0022	92,0916	82,8180	63
64	206,8744	175,8336	129,3688	106,1364	92,1969	82,9040	64
65	207,2337	176,1125	129,5512	106,2706	92,3022	82,9900	65
66	207,5934	176,3916	129,7338	106,4049	92,4075	83,0760	66
67	207,9533	176,6709	129,9164	106,5392	92,5128	83,1620	67
68	208,3136	176,9504	130,0992	106,6736	92,6182	83,2480	68
69	208,6741	177,2301	130,2820	106,8080	92,7236	83,3340	69
70	209,0350	177,5100	130,4650	106,9425	92,8290	83,4200	70
71	209,3961	177,7901	130,6480	107,0770	92,9344	83,5060	71
72	209,7576	178,0704	130,8312	107,2116	93,0398	83,5920	72
73	210,1193	178,3509	131,0144	107,3462	93,1452	83,6780	73
74	210,4814	178,6316	131,1978	107,4809	93,2507	83,7640	74
75	210,8437	178,9125	131,3812	107,6156	93,3562	83,8500	75
76	211,2064	179,1936	131,5648	107,7504	93,4617	83,9360	76
77	211,5693	179,4749	131,7484	107,8852	93,5672	84,0220	77
78	211,9326	179,7564	131,9322	108,0201	93,6728	84,1080	78
79	212,2961	180,0381	132,1160	108,1550	93,7784	84,1940	79
80	212,6600	180,3200	132,3000	108,2900	93,8840	84,2800	80
81	213,0241	180,6021	132,4840	108,4250	93,9896	84,3660	81
82	213,3886	180,8844	132,6682	108,5601	94,0952	84,4520	82
83	213,7533	181,1669	132,8524	108,6952	94,2008	84,5380	83
84	214,1184	181,4496	133,0368	108,8304	94,3065	84,6240	84
85	214,4837	181,7325	133,2212	108,9656	94,4122	84,7100	85
86	214,8494	182,0156	133,4058	109,1009	94,5179	84,7960	86
87	215,2153	182,2989	133,5904	109,2362	94,6236	84,8820	87
88	215,5816	182,5824	133,7752	109,3716	94,7294	84,9680	88
89	215,9481	182,8661	133,9600	109,5070	94,8352	85,0540	89
90	216,3150	183,1500	134,1450	109,6425	94,9410	85,1400	90
91	216,6821	183,4341	134,3300	109,7780	95,0468	85,2260	91
92	217,0496	183,7184	134,5152	109,9136	95,1526	85,3120	92
93	217,4173	184,0029	134,7004	110,0492	95,2584	85,3980	93
94	217,7854	184,2876	134,8858	110,1849	95,3643	85,4840	94
95	218,1537	184,5725	135,0712	110,3206	95,4702	85,5700	95
96	218,5224	184,8576	135,2568	110,4564	95,5761	85,6560	96
97	218,8913	185,1429	135,4424	110,5922	95,6820	85,7420	97
98	219,2606	185,4284	135,6282	110,7281	95,7880	85,8280	98
99	219,6301	185,7141	135,8140	110,8640	95,8940	85,9140	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'25 por 1	T-0'50 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

10 METROS				11 METROS				12 METROS			
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	220,0000	50	238,8750	0	258,5000	50	278,8750	0	300,0000	50	321,8750
1	220,3701	51	239,2601	1	258,9001	51	279,2901	1	300,4301	51	322,3201
2	220,7406	52	239,6456	2	259,3006	52	279,7056	2	300,8606	52	322,7656
3	221,1113	53	240,0313	3	259,7013	53	280,1213	3	301,2913	53	323,2113
4	221,4824	54	240,4174	4	260,1024	54	280,5374	4	301,7224	54	323,6574
5	221,8537	55	240,8037	5	260,5037	55	280,9537	5	302,1537	55	324,1037
6	222,2254	56	241,1904	6	260,9054	56	281,3704	6	302,5854	56	324,5504
7	222,5973	57	241,5773	7	261,3073	57	281,7873	7	303,0173	57	324,9973
8	222,9696	58	241,9646	8	261,7096	58	282,2046	8	303,4496	58	325,4446
9	223,3421	59	242,3521	9	262,1121	59	282,6221	9	303,8821	59	325,8921
10	223,7150	60	242,7400	10	262,5150	60	283,0400	10	304,3150	60	326,3400
11	224,0881	61	243,1281	11	262,9181	61	283,4581	11	304,7481	61	326,7881
12	224,4616	62	243,5166	12	263,3216	62	283,8766	12	305,1816	62	327,2366
13	224,8353	63	243,9053	13	263,7253	63	284,2953	13	305,6153	63	327,6853
14	225,2094	64	244,2944	14	264,1294	64	284,7144	14	306,0494	64	328,1344
15	225,5837	65	244,6837	15	264,5337	65	285,1337	15	306,4837	65	328,5837
16	225,9584	66	245,0734	16	264,9384	66	285,5534	16	306,9184	66	329,0334
17	226,3333	67	245,4633	17	265,3433	67	285,9733	17	307,3533	67	329,4833
18	226,7086	68	245,8536	18	265,7486	68	286,3936	18	307,7886	68	329,9336
19	227,0841	69	246,2441	19	266,1541	69	286,8141	19	308,2241	69	330,3841
20	227,4600	70	246,6350	20	266,5600	70	287,2350	20	308,6600	70	330,8350
21	227,8361	71	247,0261	21	266,9661	71	287,6561	21	309,0961	71	331,2861
22	228,2126	72	247,4176	22	267,3726	72	288,0776	22	309,5326	72	331,7376
23	228,5893	73	247,8093	23	267,7793	73	288,4993	23	309,9693	73	332,1893
24	228,9664	74	248,2014	24	268,1864	74	288,9214	24	310,4064	74	332,6414
25	229,3437	75	248,5937	25	268,5937	75	289,3437	25	310,8437	75	333,0937
26	229,7214	76	248,9864	26	269,0014	76	289,7664	26	311,2814	76	333,5464
27	230,0993	77	249,3793	27	269,4093	77	290,1893	27	311,7193	77	333,9993
28	230,4776	78	249,7726	28	269,8176	78	290,6126	28	312,1576	78	334,4526
29	230,8561	79	250,1661	29	270,2261	79	291,0361	29	312,5961	79	334,9061
30	231,2350	80	250,5600	30	270,6350	80	291,4600	30	313,0350	80	335,3600
31	231,6141	81	250,9541	31	271,0441	81	291,8841	31	313,4741	81	335,8141
32	231,9936	82	251,3486	32	271,4536	82	292,3086	32	313,9136	82	336,2686
33	232,3733	83	251,7433	33	271,8633	83	292,7333	33	314,3533	83	336,7233
34	232,7534	84	252,1384	34	272,2734	84	293,1584	34	314,7934	84	337,1784
35	233,1337	85	252,5337	35	272,6837	85	293,5837	35	315,2337	85	337,6337
36	233,5144	86	252,9294	36	273,0944	86	294,0094	36	315,6744	86	338,0894
37	233,8953	87	253,3253	37	273,5053	87	294,4353	37	316,1153	87	338,5453
38	234,2766	88	253,7216	38	273,9166	88	294,8616	38	316,5566	88	339,0016
39	234,6581	89	254,1181	39	274,3281	89	295,2881	39	316,9981	89	339,4581
40	235,0400	90	254,5150	40	274,7400	90	295,7150	40	317,4400	90	339,9150
41	235,4221	91	254,9121	41	275,1521	91	296,1421	41	317,8821	91	340,3721
42	235,8046	92	255,3096	42	275,5646	92	296,5696	42	318,3246	92	340,8296
43	236,1873	93	255,7073	43	275,9773	93	296,9973	43	318,7673	93	341,2873
44	236,5704	94	256,1054	44	276,3904	94	297,4254	44	319,2104	94	341,7454
45	236,9537	95	256,5037	45	276,8037	95	297,8537	45	319,6537	95	342,2037
46	237,3374	96	256,9024	46	277,2174	96	298,2824	46	320,0974	96	342,6624
47	237,7213	97	257,3013	47	277,6313	97	298,7113	47	320,5413	97	343,1213
48	238,1056	98	257,7006	48	278,0456	98	299,1406	48	320,9856	98	343,5806
49	238,4901	99	258,1001	49	278,4601	99	299,5701	49	321,4301	99	344,0401
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
10 METROS				11 METROS				12 METROS			

13 METROS				14 METROS				15 METROS			
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	344,5000	50	367.8750	0	392,0000	50	416,8750	0	442,5000	50	468,8750
1	344,9601	51	368,3501	1	392,4901	51	417,3801	1	443,0201	51	469,4101
2	345,4206	52	368,8256	2	392,9806	52	417,8856	2	443,5406	52	469,9456
3	345,8813	53	369,3013	3	393,4713	53	418,3913	3	444,0613	53	470,4813
4	346,3424	54	369,7774	4	393,9624	54	418,8974	4	444,5824	54	471,0174
5	346,8037	55	370,2537	5	394,4537	55	419,4037	5	445,1037	55	471,5537
6	347,2654	56	370,7304	6	394,9454	56	419,9104	6	445,6254	56	472,0904
7	347,7273	57	371,2073	7	395,4373	57	420,4173	7	446,1473	57	472,6273
8	348,1896	58	371,6846	8	395,9296	58	420,9246	8	446,6696	58	473,1646
9	348,6521	59	372,1621	9	396,4221	59	421,4321	9	447,1921	59	473,7021
10	349,1150	60	372,6400	10	396,9150	60	421,9400	10	447,7150	60	474,2400
11	349,5781	61	373,1181	11	397,4081	61	422,4481	11	448,2381	61	474,7781
12	350,0416	62	373,5966	12	397,9016	62	422,9566	12	448,7616	62	475,3166
13	350,5053	63	374,0753	13	398,3953	63	423,4653	13	449,2853	63	475,8553
14	350,9694	64	374,5544	14	398,8894	64	423,9744	14	449,8094	64	476,3944
15	351,4337	65	375,0337	15	399,3837	65	424,4837	15	450,3337	65	476,9337
16	351,8984	66	375,5134	16	399,8784	66	424,9934	16	450,8584	66	477,4734
17	352,3633	67	375,9933	17	400,3733	67	425,5033	17	451,3833	67	478,0133
18	352,8286	68	376,4736	18	400,8686	68	426,0136	18	451,9086	68	478,5536
19	353,2941	69	376,9541	19	401,3641	69	426,5241	19	452,4341	69	479,0941
20	353,7600	70	377,4350	20	401,8600	70	427,0350	20	452,9600	70	479,6350
21	354,2261	71	377,9161	21	402,3561	71	427,5461	21	453,4861	71	480,1761
22	354,6926	72	378,3976	22	402,8526	72	428,0576	22	454,0126	72	480,7176
23	355,1593	73	378,8793	23	403,3493	73	428,5693	23	454,5393	73	481,2593
24	355,6264	74	379,3614	24	403,8464	74	429,0814	24	455,0664	74	481,8014
25	356,0937	75	379,8437	25	404,3437	75	429,5937	25	455,5937	75	482,3437
26	356,5614	76	380,3264	26	404,8414	76	430,1064	26	456,1214	76	482,8864
27	357,0293	77	380,8093	27	405,3393	77	430,6193	27	456,6493	77	483,4293
28	357,4976	78	381,2926	28	405,8376	78	431,1326	28	457,1776	78	483,9726
29	357,9661	79	381,7761	29	406,3361	79	431,6461	29	457,7061	79	484,5161
30	358,4350	80	382,2600	30	406,8350	80	432,1600	30	458,2350	80	485,0600
31	358,9041	81	382,7441	31	407,3341	81	432,6741	31	458,7641	81	485,6041
32	359,3736	82	383,2286	32	407,8336	82	433,1886	32	459,2936	82	486,1486
33	359,8433	83	383,7133	33	408,3333	83	433,7033	33	459,8233	83	486,6933
34	360,3134	84	384,1984	34	408,8334	84	434,2184	34	460,3534	84	487,2384
35	360,7837	85	384,6837	35	409,3337	85	434,7337	35	460,8837	85	487,7837
36	361,2544	86	385,1694	36	409,8344	86	435,2494	36	461,4144	86	488,3294
37	361,7253	87	385,6553	37	410,3353	87	435,7653	37	461,9453	87	488,8753
38	362,1966	88	386,1416	38	410,8366	88	436,2816	38	462,4766	88	489,4216
39	362,6681	89	386,6281	39	411,3381	89	436,7981	39	463,0081	89	489,9681
40	363,1400	90	387,1150	40	411,8400	90	437,3150	40	463,5400	90	490,5150
41	363,6121	91	387,6021	41	412,3421	91	437,8321	41	464,0721	91	491,0621
42	364,0846	92	388,0896	42	412,8446	92	438,3496	42	464,6046	92	491,6096
43	364,5573	93	388,5773	43	413,3473	93	438,8673	43	465,1373	93	492,1573
44	365,0304	94	389,0654	44	413,8504	94	439,3854	44	465,6704	94	492,7054
45	365,5037	95	389,5537	45	414,3537	95	439,9037	45	466,2037	95	493,2537
46	365,9774	96	390,0424	46	414,8574	96	440,4224	46	466,7374	96	493,8024
47	366,4513	97	390,5313	47	415,3613	97	440,9413	47	467,2713	97	494,3513
48	366,9256	98	391,0206	48	415,8656	98	441,4606	48	467,8056	98	494,9006
49	367,4001	99	391,5101	49	416,3701	99	441,9801	49	468,3401	99	495,4501
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
13 METROS				14 METROS				15 METROS			

TABLA 7.ª

Ancho de la vía. . .	En desmonte 9^m 60. En terraplén 8^m 00.

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0
1	0,0801	0,0961	0,0960	0,0960	0,0960	0,0960	1
2	0,1606	0,1924	0,1922	0,1921	0,1920	0,1920	2
3	0,2413	0,2889	0,2884	0,2882	0,2880	0,2880	3
4	0,3224	0,3856	0,3848	0,3844	0,3841	0,3840	4
5	0,4037	0,4825	0,4812	0,4806	0,4802	0,4800	5
6	0,4854	0,5796	0,5778	0,5769	0,5763	0,5760	6
7	0,5673	0,6769	0,6744	0,6732	0,6724	0,6720	7
8	0,6496	0,7744	0,7712	0,7696	0,7686	0,7680	8
9	0,7321	0,8721	0,8680	0,8660	0,8648	0,8640	9
10	0,8150	0,9700	0,9650	0,9625	0,9610	0,9600	10
11	0,8981	1,0681	1,0620	1,0590	1,0572	1,0560	11
12	0,9816	1,1664	1,1592	1,1556	1,1534	1,1520	12
13	1,0653	1,2649	1,2564	1,2522	1,2496	1,2480	13
14	1,1494	1,3636	1,3538	1,3489	1,3459	1,3440	14
15	1,2337	1,4625	1,4512	1,4456	1,4422	1,4400	15
16	1,3184	1,5616	1,5488	1,5424	1,5385	1,5360	16
17	1,4033	1,6609	1,6464	1,6392	1,6348	1,6320	17
18	1,4886	1,7604	1,7442	1,7361	1,7312	1,7280	18
19	1,5741	1,8601	1,8420	1,8330	1,8276	1,8240	19
20	1,6600	1,9600	1,9400	1,9300	1,9240	1,9200	20
21	1,7461	2,0601	2,0380	2,0270	2,0204	2,0160	21
22	1,8326	2,1604	2,1362	2,1241	2,1168	2,1120	22
23	1,9193	2,2609	2,2344	2,2212	2,2132	2,2080	23
24	2,0064	2,3616	2,3328	2,3184	2,3097	2,3040	24
25	2,0937	2,4625	2,4312	2,4156	2,4062	2,4000	25
26	2,1814	2,5636	2,5298	2,5129	2,5027	2,4960	26
27	2,2693	2,6649	2,6284	2,6102	2,5992	2,5920	27
28	2,3576	2,7664	2,7272	2,7076	2,6958	2,6880	28
29	2,4461	2,8681	2,8260	2,8050	2,7924	2,7840	29
30	2,5350	2,9700	2,9250	2,9025	2,8890	2,8800	30
31	2,6241	3,0721	3,0240	3,0000	2,9856	2,9760	31
32	2,7136	3,1744	3,1232	3,0976	3,0822	3,0720	32
33	2,8033	3,2769	3,2224	3,1952	3,1788	3,1680	33
34	2,8934	3,3796	3,3218	3,2929	3,2755	3,2640	34
35	2,9837	3,4825	3,4212	3,3906	3,3722	3,3600	35
36	3,0744	3,5856	3,5208	3,4884	3,4689	3,4560	36
37	3,1653	3,6889	3,6204	3,5862	3,5656	3,5520	37
38	3,2566	3,7924	3,7202	3,6841	3,6624	3,6480	38
39	3,3481	3,8961	3,8200	3,7820	3,7592	3,7440	39
40	3,4400	4,0000	3,9200	3,8800	3,8560	3,8400	40
41	3,5321	4,1041	4,0200	3,9780	3,9528	3,9360	41
42	3,6246	4,2084	4,1202	4,0761	4,0496	4,0320	42
43	3,7173	4,3129	4,2204	4,1742	4,1464	4,1280	43
44	3,8104	4,4176	4,3208	4,2724	4,2433	4,2240	44
45	3,9037	4,5225	4,4212	4,3706	4,3402	4,3200	45
46	3,9974	4,6276	4,5218	4,4689	4,4371	4,4160	46
47	4,0913	4,7329	4,6224	4,5672	4,5340	4,5120	47
48	4,1856	4,8384	4,7232	4,6656	4,6310	4,6080	48
49	4,2801	4,9441	4,8240	4,7640	4,7280	4,7040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	4,3750	5,0500	4,9250	4,8625	4,8250	4,8000	50
51	4,4701	5,1561	5,0260	4,9610	4,9220	4,8960	51
52	4,5656	5,2624	5,1272	5,0596	5,0190	4,9920	52
53	4,6613	5,3689	5,2284	5,1582	5,1160	5,0880	53
54	4,7574	5,4756	5,3298	5,2569	5,2131	5,1840	54
55	4,8537	5,5825	5,4312	5,3556	5,3102	5,2800	55
56	4,9504	5,6896	5,5328	5,4544	5,4073	5,3760	56
57	5,0473	5,7969	5,6344	5,5532	5,5044	5,4720	57
58	5,1446	5,9044	5,7362	5,6521	5,6016	5,5680	58
59	5,2421	6,0121	5,8380	5,7510	5,6988	5,6640	59
60	5,3400	6,1200	5,9400	5,8500	5,7960	5,7600	60
61	5,4381	6,2281	6,0420	5,9490	5,8932	5,8560	61
62	5,5366	6,3364	6,1442	6,0481	5,9904	5,9520	62
63	5,6353	6,4449	6,2464	6,1472	6,0876	6,0480	63
64	5,7344	6,5536	6,3488	6,2464	6,1849	6,1440	64
65	5,8337	6,6625	6,4512	6,3456	6,2822	6,2400	65
66	5,9334	6,7716	6,5538	6,4449	6,3795	6,3360	66
67	6,0333	6,8809	6,6564	6,5442	6,4768	6,4320	67
68	6,1336	6,9904	6,7592	6,6436	6,5742	6,5280	68
69	6,2341	7,1001	6,8620	6,7430	6,6716	6,6240	69
70	6,3350	7,2100	6,9650	6,8425	6,7690	6,7200	70
71	6,4361	7,3201	7,0680	6,9420	6,8664	6,8160	71
72	6,5376	7,4304	7,1712	7,0416	6,9638	6,9120	72
73	6,6393	7,5409	7,2744	7,1412	7,0612	7,0080	73
74	6,7414	7,6516	7,3778	7,2409	7,1587	7,1040	74
75	6,8437	7,7625	7,4812	7,3406	7,2562	7,2000	75
76	6,9464	7,8736	7,5848	7,4404	7,3537	7,2960	76
77	7,0493	7,9849	7,6884	7,5402	7,4512	7,3920	77
78	7,1526	8,0964	7,7922	7,6401	7,5488	7,4880	78
79	7,2561	8,2081	7,8960	7,7400	7,6464	7,5840	79
80	7,3600	8,3200	8,0000	7,8400	7,7440	7,6800	80
81	7,4641	8,4321	8,1040	7,9400	7,8416	7,7760	81
82	7,5686	8,5444	8,2082	8,0401	7,9392	7,8720	82
83	7,6733	8,6569	8,3124	8,1402	8,0368	7,9680	83
84	7,7784	8,7696	8,4168	8,2404	8,1345	8,0640	84
85	7,8837	8,8825	8,5212	8,3406	8,2322	8,1600	85
86	7,9894	8,9956	8,6258	8,4409	8,3299	8,2560	86
87	8,0953	9,1089	8,7304	8,5412	8,4276	8,3520	87
88	8,2016	9,2224	8,8352	8,6416	8,5254	8,4480	88
89	8,3081	9,3361	8,9400	8,7420	8,6232	8,5440	89
90	8,4150	9,4500	9,0450	8,8425	8,7210	8,6400	90
91	8,5221	9,5641	9,1500	8,9430	8,8188	8,7360	91
92	8,6296	9,6784	9,2552	9,0436	8,9166	8,8320	92
93	8,7373	9,7929	9,3604	9,1442	9,0144	8,9280	93
94	8,8454	9,9076	9,4658	9,2449	9,1123	9,0240	94
95	8,9537	10,0225	9,5712	9,3456	9,2102	9,1200	95
96	9,0624	10,1376	9,6768	9,4464	9,3081	9,2160	96
97	9,1713	10,2529	9,7824	9,5472	9,4060	9,3120	97
98	9,2806	10,3684	9,8882	9,6481	9,5040	9,4080	98
99	9,3901	10,4841	9,9940	9,7490	9,6020	9,5040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	9,5000	10,6000	10,1000	9,8500	9,7000	9,6000	0
1	9,6101	10,7161	10,2060	9,9510	9,7980	9,6960	1
2	9,7206	10,8324	10,3122	10,0521	9,8960	9,7920	2
3	9,8313	10,9489	10,4184	10,1532	9,9940	9,8880	3
4	9,9424	11,0656	10,5248	10,2544	10,0921	9,9840	4
5	10,0537	11,1825	10,6312	10,3556	10,1902	10,0800	5
6	10,1654	11,2996	10,7378	10,4569	10,2883	10,1760	6
7	10,2773	11,4169	10,8444	10,5582	10,3864	10,2720	7
8	10,3896	11,5344	10,9512	10,6596	10,4846	10,3680	8
9	10,5021	11,6521	11,0580	10,7610	10,5828	10,4640	9
10	10,6150	11,7700	11,1650	10,8625	10,6810	10,5600	10
11	10,7281	11,8881	11,2720	10,9640	10,7792	10,6560	11
12	10,8416	12,0064	11,3792	11,0656	10,8774	10,7520	12
13	10,9553	12,1249	11,4864	11,1672	10,9756	10,8480	13
14	11,0694	12,2436	11,5938	11,2689	11,0739	10,9440	14
15	11,1837	12,3625	11,7012	11,3706	11,1722	11,0400	15
16	11,2984	12,4816	11,8088	11,4724	11,2705	11,1360	16
17	11,4133	12,6009	11,9164	11,5742	11,3688	11,2320	17
18	11,5286	12,7204	12,0242	11,6761	11,4672	11,3280	18
19	11,6441	12,8401	12,1320	11,7780	11,5656	11,4240	19
20	11,7600	12,9600	12,2400	11,8800	11,6640	11,5200	20
21	11,8761	13,0801	12,3480	11,9820	11,7624	11,6160	21
22	11,9926	13,2004	12,4562	12,0841	11,8608	11,7120	22
23	12,1093	13,3209	12,5644	12,1862	11,9592	11,8080	23
24	12,2264	13,4416	12,6728	12,2884	12,0577	11,9040	24
25	12,3437	13,5625	12,7812	12,3906	12,1562	12,0000	25
26	12,4614	13,6836	12,8898	12,4929	12,2547	12,0960	26
27	12,5793	13,8049	12,9984	12,5952	12,3532	12,1920	27
28	12,6976	13,9264	13,1072	12,6976	12,4518	12,2880	28
29	12,8161	14,0481	13,2160	12,8000	12,5504	12,3840	29
30	12,9350	14,1700	13,3250	12,9025	12,6490	12,4800	30
31	13,0541	14,2921	13,4340	13,0050	12,7476	12,5760	31
32	13,1736	14,4144	13,5432	13,1076	12,8462	12,6720	32
33	13,2933	14,5369	13,6524	13,2102	12,9448	12,7680	33
34	13,4134	14,6596	13,7618	13,3129	13,0435	12,8640	34
35	13,5337	14,7825	13,8712	13,4156	13,1422	12,9600	35
36	13,6544	14,9056	13,9808	13,5184	13,2409	13,0560	36
37	13,7753	15,0289	14,0904	13,6212	13,3396	13,1520	37
38	13,8966	15,1524	14,2002	13,7241	13,4384	13,2480	38
39	14,0181	15,2761	14,3100	13,8270	13,5372	13,3440	39
40	14,1400	15,4000	14,4200	13,9300	13,6360	13,4400	40
41	14,2621	15,5241	14,5300	14,0330	13,7348	13,5360	41
42	14,3846	15,6484	14,6402	14,1361	13,8336	13,6320	42
43	14,5073	15,7729	14,7504	14,2392	13,9324	13,7280	43
44	14,6304	15,8976	14,8608	14,3424	14,0313	13,8240	44
45	14,7537	16,0225	14,9712	14,4456	14,1302	13,9200	45
46	14,8774	16,1476	15,0818	14,5489	14,2291	14,0160	46
47	15,0013	16,2729	15,1924	14,6522	14,3280	14,1120	47
48	15,1256	16,3984	15,3032	14,7556	14,4270	14,2080	48
49	15,2501	16,5241	15,4140	14,8590	14,5260	14,3040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'25 por 1	T-0'50 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	15,3750	16,6500	15,5250	14,9625	14,6250	14,4000	50
51	15,5001	16,7761	15,6360	15,0660	14,7240	14,4960	51
52	15,6256	16,9024	15,7472	15,1696	14,8230	14,5920	52
53	15,7513	17,0289	15,8584	15,2732	14,9220	14,6880	53
54	15,8774	17,1556	15,9698	15,3769	15,0211	14,7840	54
55	16,0037	17,2825	16,0812	15,4806	15,1202	14,8800	55
56	16,1304	17,4096	16,1928	15,5844	15,2193	14,9760	56
57	16,2573	17,5369	16,3044	15,6882	15,3184	15,0720	57
58	16,3846	17,6644	16,4162	15,7921	15,4176	15,1680	58
59	16,5121	17,7921	16,5280	15,8960	15,5168	15,2640	59
60	16,6400	17,9200	16,6400	16,0000	15,6160	15,3600	60
61	16,7681	18,0481	16,7520	16,1040	15,7152	15,4560	61
62	16,8966	18,1764	16,8642	16,2081	15,8144	15,5520	62
63	17,0253	18,3049	16,9764	16,3122	15,9136	15,6480	63
64	17,1544	18,4336	17,0888	16,4164	16,0129	15,7440	64
65	17,2837	18,5625	17,2012	16,5206	16,1122	15,8400	65
66	17,4134	18,6916	17,3138	16,6249	16,2115	15,9360	66
67	17,5433	18,8209	17,4264	16,7292	16,3108	16,0320	67
68	17,6736	18,9504	17,5392	16,8336	16,4102	16,1280	68
69	17,8041	19,0801	17,6520	16,9380	16,5096	16,2240	69
70	17,9350	19,2100	17,7650	17,0425	16,6090	16,3200	70
71	18,0661	19,3401	17,8780	17,1470	16,7084	16,4160	71
72	18,1976	19,4704	17,9912	17,2516	16,8078	16,5120	72
73	18,3293	19,6009	18,1044	17,3562	16,9072	16,6080	73
74	18,4614	19,7316	18,2178	17,4609	17,0067	16,7040	74
75	18,5937	19,8625	18,3312	17,5656	17,1062	16,8000	75
76	18,7264	19,9936	18,4448	17,6704	17,2057	16,8960	76
77	18,8593	20,1249	18,5584	17,7752	17,3052	16,9920	77
78	18,9926	20,2564	18,6722	17,8801	17,4048	17,0880	78
79	19,1261	20,3881	18,7860	17,9850	17,5044	17,1840	79
80	19,2600	20,5200	18,9000	18,0900	17,6040	17,2800	80
81	19,3941	20,6521	19,0140	18,1950	17,7036	17,3760	81
82	19,5286	20,7844	19,1282	18,3001	17,8032	17,4720	82
83	19,6633	20,9169	19,2424	18,4052	17,9028	17,5680	83
84	19,7984	21,0496	19,3568	18,5104	18,0025	17,6640	84
85	19,9337	21,1825	19,4712	18,6156	18,1022	17,7600	85
86	20,0694	21,3156	19,5858	18,7209	18,2019	17,8560	86
87	20,2053	21,4489	19,7004	18,8262	18,3016	17,9520	87
88	20,3416	21,5824	19,8152	18,9316	18,4014	18,0480	88
89	20,4781	21,7161	19,9300	19,0370	18,5012	18,1440	89
90	20,6150	21,8500	20,0450	19,1425	18,6010	18,2400	90
91	20,7521	21,9841	20,1600	19,2480	18,7008	18,3360	91
92	20,8896	22,1184	20,2752	19,3536	18,8006	18,4320	92
93	21,0273	22,2529	20,3904	19,4592	18,9004	18,5280	93
94	21,1654	22,3876	20,5058	19,5649	19,0003	18,6240	94
95	21,3037	22,5225	20,6212	19,6706	19,1002	18,7200	95
96	21,4424	22,6576	20,7368	19,7764	19,2001	18,8160	96
97	21,5813	22,7929	20,8524	19,8822	19,3000	18,9120	97
98	21,7206	22,9284	20,9682	19,9881	19,4000	19,0080	98
99	21,8601	23,0641	21,0840	20,0904	19,5000	19,1040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	22,0000	23,2000	21,2000	20,2000	19,6000	19,2000	0
1	22,1401	23,3361	21,3160	20,3060	19,7000	19,2960	1
2	22,2806	23,4724	21,4322	20,4121	19,8000	19,3920	2
3	22,4213	23,6089	21,5484	20,5182	19,9000	19,4880	3
4	22,5624	23,7456	21,6648	20,6244	20,0001	19,5840	4
5	22,7037	23,8825	21,7812	20,7306	20,1002	19,6800	5
6	22,8454	24,0196	21,8978	20,8369	20,2003	19,7760	6
7	22,9873	24,1569	22,0144	20,9432	20,3004	19,8720	7
8	23,1296	24,2944	22,1312	21,0496	20,4006	19,9680	8
9	23,2721	24,4321	22,2480	21,1560	20,5008	20,0640	9
10	23,4150	24,5700	22,3650	21,2625	20,6010	20,1600	10
11	23,5581	24,7081	22,4820	21,3690	20,7012	20,2560	11
12	23,7016	24,8464	22,5992	21,4756	20,8014	20,3520	12
13	23,8453	24,9849	22,7164	21,5822	20,9016	20,4480	13
14	23,9894	25,1236	22,8338	21,6889	21,0019	20,5440	14
15	24,1337	25,2625	22,9512	21,7956	21,1022	20,6400	15
16	24,2784	25,4016	23,0688	21,9024	21,2025	20,7360	16
17	24,4233	25,5409	23,1864	22,0092	21,3028	20,8320	17
18	24,5686	25,6804	23,3042	22,1161	21,4032	20,9280	18
19	24,7141	25,8201	23,4220	22,2230	21,5036	21,0240	19
20	24,8600	25,9600	23,5400	22,3300	21,6040	21,1200	20
21	25,0061	26,1001	23,6580	22,4370	21,7044	21,2160	21
22	25,1526	26,2404	23,7762	22,5441	21,8048	21,3120	22
23	25,2993	26,3809	23,8944	22,6512	21,9052	21,4080	23
24	25,4464	26,5216	24,0128	22,7584	22,0057	21,5040	24
25	25,5937	26,6625	24,1312	22,8656	22,1062	21,6000	25
26	25,7414	26,8036	24,2498	22,9729	22,2067	21,6960	26
27	25,8893	26,9449	24,3684	23,0802	22,3072	21,7920	27
28	26,0376	27,0864	24,4872	23,1876	22,4078	21,8880	28
29	26,1861	27,2281	24,6060	23,2950	22,5084	21,9840	29
30	26,3350	27,3700	24,7250	23,4025	22,6090	22,0800	30
31	26,4841	27,5121	24,8440	23,5100	22,7096	22,1760	31
32	26,6336	27,6544	24,9632	23,6176	22,8102	22,2720	32
33	26,7833	27,7969	25,0824	23,7252	22,9108	22,3680	33
34	26,9334	27,9396	25,2018	23,8329	23,0115	22,4640	34
35	27,0837	28,0825	25,3212	23,9406	23,1122	22,5600	35
36	27,2344	28,2256	25,4408	24,0484	23,2129	22,6560	36
37	27,3853	28,3689	25,5604	24,1562	23,3136	22,7520	37
38	27,5366	28,5124	25,6802	24,2641	23,4144	22,8480	38
39	27,6881	28,6561	25,8000	24,3720	23,5152	22,9440	39
40	27,8400	28,8000	25,9200	24,4800	23,6160	23,0400	40
41	27,9921	28,9441	26,0400	24,5880	23,7168	23,1360	41
42	28,1446	29,0884	26,1602	24,6961	23,8176	23,2320	42
43	28,2973	29,2329	26,2804	24,8042	23,9184	23,3280	43
44	28,4504	29,3776	26,4008	24,9124	24,0193	23,4240	44
45	28,6037	29,5225	26,5212	25,0206	24,1202	23,5200	45
46	28,7574	29,6676	26,6418	25,1289	24,2211	23,6160	46
47	28,9113	29,8129	26,7624	25,2372	24,3220	23,7120	47
48	29,0656	29,9584	26,8832	25,3456	24,4230	23,8080	48
49	29,2201	30,1041	27,0040	25,4540	24,5240	23,9040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	29,3750	30,2500	27,1250	25,5625	24,6250	24,0000	50
51	29,5301	30,3961	27,2460	25,6710	24,7260	24,0960	51
52	29,6856	30,5424	27,3672	25,7796	24,8270	24,1920	52
53	29,8413	30,6889	27,4884	25,8882	24,9280	24,2880	53
54	29,9974	30,8356	27,6098	25,9969	25,0291	24,3840	54
55	30,1537	30,9825	27,7312	26,1056	25,1302	24,4800	55
56	30,3104	31,1296	27,8528	26,2144	25,2313	24,5760	56
57	30,4673	31,2769	27,9744	26,3232	25,3324	24,6720	57
58	30,6246	31,4244	28,0962	26,4321	25,4336	24,7680	58
59	30,7821	31,5721	28,2180	26,5410	25,5348	24,8640	59
60	30,9400	31,7200	28,3400	26,6500	25,6360	24,9600	60
61	31,0981	31,8681	28,4620	26,7590	25,7372	25,0560	61
62	31,2566	32,0164	28,5842	26,8681	25,8384	25,1520	62
63	31,4153	32,1649	28,7064	26,9772	25,9396	25,2480	63
64	31,5744	32,3136	28,8288	27,0864	26,0409	25,3440	64
65	31,7337	32,4625	28,9512	27,1956	26,1422	25,4400	65
66	31,8934	32,6116	29,0738	27,3049	26,2435	25,5360	66
67	32,0533	32,7609	29,1964	27,4142	26,3448	25,6320	67
68	32,2136	32,9104	29,3192	27,5236	26,4462	25,7280	68
69	32,3741	33,0601	29,4420	27,6330	26,5476	25,8240	69
70	32,5350	33,2100	29,5650	27,7425	26,6490	25,9200	70
71	32,6961	33,3601	29,6880	27,8520	26,7504	26,0160	71
72	32,8576	33,5104	29,8112	27,9616	26,8518	26,1120	72
73	33,0193	33,6609	29,9344	28,0712	26,9532	26,2080	73
74	33,1814	33,8116	30,0578	28,1809	27,0547	26,3040	74
75	33,3437	33,9625	30,1812	28,2906	27,1562	26,4000	75
76	33,5064	34,1136	30,3048	28,4004	27,2577	26,4960	76
77	33,6693	34,2649	30,4284	28,5102	27,3592	26,5920	77
78	33,8326	34,4164	30,5522	28,6201	27,4608	26,6880	78
79	33,9961	34,5681	30,6760	28,7300	27,5624	26,7840	79
80	34,1600	34,7200	30,8000	28,8400	27,6640	26,8800	80
81	34,3241	34,8721	30,9240	28,9500	27,7656	26,9760	81
82	34,4886	35,0244	31,0482	29,0601	27,8672	27,0720	82
83	34,6533	35,1769	31,1724	29,1702	27,9688	27,1680	83
84	34,8184	35,3296	31,2968	29,2804	28,0705	27,2640	84
85	34,9837	35,4825	31,4212	29,3906	28,1722	27,3600	85
86	35,1494	35,6356	31,5458	29,5009	28,2739	27,4560	86
87	35,3153	35,7889	31,6704	29,6112	28,3756	27,5520	87
88	35,4816	35,9424	31,7952	29,7216	28,4774	27,6480	88
89	35,6481	36,0961	31,9200	29,8320	28,5792	27,7440	89
90	35,8150	36,2500	32,0450	29,9425	28,6810	27,8400	90
91	35,9821	36,4041	32,1700	30,0530	28,7828	27,9360	91
92	36,1496	36,5584	32,2952	30,1636	28,8846	28,0320	92
93	36,3173	36,7129	32,4204	30,2742	28,9864	28,1280	93
94	36,4854	36,8676	32,5458	30,3849	29,0883	28,2240	94
95	36,6537	37,0225	32,6712	30,4956	29,1902	28,3200	95
96	36,8224	37,1776	32,7968	30,6064	29,2921	28,4160	96
97	36,9913	37,3329	32,9224	30,7172	29,3940	28,5120	97
98	37,1606	37,4884	33,0482	30,8281	29,4960	28,6080	98
99	37,3301	37,6441	33,1740	30,9390	29,5980	28,7040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	37,5000	37,8000	33,3000	31,0500	29,7000	28,8000	0
1	37,6701	37,9561	33,4260	31,1610	29,8020	28,8960	1
2	37,8406	38,1124	33,5522	31,2721	29,9040	28,9920	2
3	38,0113	38,2689	33,6784	31,3832	30,0060	29,0880	3
4	38,1824	38,4256	33,8048	31,4944	30,1081	29,1840	4
5	38,3537	38,5825	33,9312	31,6056	30,2102	29,2800	5
6	38,5254	38,7396	34,0578	31,7169	30,3123	29,3760	6
7	38,6973	38,8969	34,1844	31,8282	30,4144	29,4720	7
8	38,8696	39,0544	34,3112	31,9396	30,5166	29,5680	8
9	39,0421	39,2121	34,4380	32,0510	30,6188	29,6640	9
10	39,2150	39,3700	34,5650	32,1625	30,7210	29,7600	10
11	39,3881	39,5281	34,6920	32,2740	30,8232	29,8560	11
12	39,5616	39,6864	34,8192	32,3856	30,9254	29,9520	12
13	39,7353	39,8449	34,9464	32,4972	31,0276	30,0480	13
14	39,9094	40,0036	35,0738	32,6089	31,1299	30,1440	14
15	40,0837	40,1625	35,2012	32,7206	31,2322	30,2400	15
16	40,2584	40,3216	35,3288	32,8324	31,3345	30,3360	16
17	40,4333	40,4809	35,4564	32,9442	31,4368	30,4320	17
18	40,6086	40,6404	35,5842	33,0561	31,5392	30,5280	18
19	40,7841	40,8001	35,7120	33,1680	31,6416	30,6240	19
20	40,9600	40,9600	35,8400	33,2800	31,7440	30,7200	20
21	41,1361	41,1201	35,9680	33,3920	31,8464	30,8160	21
22	41,3126	41,2804	36,0962	33,5041	31,9488	30,9120	22
23	41,4893	41,4409	36,2244	33,6162	32,0512	31,0080	23
24	41,6664	41,6016	36,3528	33,7284	32,1537	31,1040	24
25	41,8437	41,7625	36,4812	33,8406	32,2562	31,2000	25
26	42,0214	41,9236	36,6098	33,9529	32,3587	31,2960	26
27	42,1993	42,0849	36,7384	34,0652	32,4612	31,3920	27
28	42,3776	42,2464	36,8672	34,1776	32,5638	31,4880	28
29	42,5561	42,4081	36,9960	34,2900	32,6664	31,5840	29
30	42,7350	42,5700	37,1250	34,4025	32,7690	31,6800	30
31	42,9141	42,7321	37,2540	34,5150	32,8716	31,7760	31
32	43,0936	42,8944	37,3832	34,6276	32,9742	31,8720	32
33	43,2733	43,0569	37,5124	34,7402	33,0768	31,9680	33
34	43,4534	43,2196	37,6418	34,8529	33,1795	32,0640	34
35	43,6337	43,3825	37,7712	34,9656	33,2822	32,1600	35
36	43,8144	43,5456	37,9008	35,0784	33,3849	32,2560	36
37	43,9953	43,7089	38,0304	35,1912	33,4876	32,3520	37
38	44,1766	43,8724	38,1602	35,3041	33,5904	32,4480	38
39	44,3581	44,0361	38,2900	35,4170	33,6932	32,5440	39
40	44,5400	44,2000	38,4200	35,5300	33,7960	32,6400	40
41	44,7221	44,3641	38,5500	35,6430	33,8988	32,7360	41
42	44,9046	44,5284	38,6802	35,7561	34,0016	32,8320	42
43	45,0873	44,6929	38,8104	35,8692	34,1044	32,9280	43
44	45,2704	44,8576	38,9408	35,9824	34,2073	33,0240	44
45	45,4537	45,0225	39,0712	36,0956	34,3102	33,1200	45
46	45,6374	45,1876	39,2018	36,2089	34,4131	33,2160	46
47	45,8213	45,3529	39,3324	36,3222	34,5160	33,3120	47
48	46,0056	45,5184	39,4632	36,4356	34,6190	33,4080	48
49	46,1901	45,6841	39,5940	36,5490	34,7220	33,5040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'25 por 1	T-0'50 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	46,3750	45,8500	39,7250	36,6625	34,8250	33,6000	50
51	46,5601	46,0161	39,8560	36,7760	34,9280	33,6960	51
52	46,7456	46,1824	39,9872	36,8896	35,0310	33,7920	52
53	46,9313	46,3489	40,1184	37,0032	35,1340	33,8880	53
54	47,1174	46,5156	40,2498	37,1169	35,2371	33,9840	54
55	47,3037	46,6825	40,3812	37,2306	35,3402	34,0800	55
56	47,4904	46,8496	40,5128	37,3444	35,4433	34,1760	56
57	47,6773	47,0169	40,6444	37,4582	35,5464	34,2720	57
58	47,8646	47,1844	40,7762	37,5721	35,6496	34,3680	58
59	48,0521	47,3521	40,9080	37,6860	35,7528	34,4640	59
60	48,2400	47,5200	41,0400	37,8000	35,8560	34,5600	60
61	48,4281	47,6881	41,1720	37,9140	35,9592	34,6560	61
62	48,6166	47,8564	41,3042	38,0281	36,0624	34,7520	62
63	48,8053	48,0249	41,4364	38,1422	36,1656	34,8480	63
64	48,9944	48,1936	41,5688	38,2564	36,2689	34.9440	64
65	49,1837	48,3625	41,7012	38,3706	36,3722	35,0400	65
66	49,3734	48,5316	41,8338	38,4849	36,4755	35,1360	66
67	49,5633	48,7009	41,9664	38,5992	36,5788	35,2320	67
68	49,7536	48,8704	42,0992	38,7136	36,6822	35,3280	68
69	49,9441	49,0401	42,2320	38,8280	36,7856	35,4240	69
70	50,1350	49,2100	42,3650	38,9425	36,8890	35,5200	70
71	50,3261	49,3801	42,4980	39,0570	36,9924	35,6160	71
72	50,5176	49,5504	42,6312	39,1716	37,0958	35,7120	72
73	50,7093	49,7209	42,7644	39,2862	37,1992	35,8080	73
74	50,9014	49,8916	42,8978	39,4009	37,3027	35,9040	74
75	51,0937	50,0625	43,0312	39,5156	37,4062	36,0000	75
76	51,2864	50,2336	43,1648	39,6304	37,5097	36,0960	76
77	51,4793	50,3049	43,2984	39,7452	37,6132	36,1920	77
78	51,6726	50,5764	43,4322	39,8601	37,7168	36,2880	78
79	51,8661	50,7481	43,5660	39,9750	37,8204	36,3840	79
80	52,0600	50,9200	43,7000	40,0900	37,9240	36,4800	80
81	52,2541	51,0921	43,8340	40,2050	38,0276	36,5760	81
82	52,4486	51,2644	43,9682	40,3201	38,1312	36,6720	82
83	52,6433	51,4369	44,1024	40,4352	38,2348	36,7680	83
84	52,8384	51,6096	44,2368	40,5504	38,3385	36,8640	84
85	53,0337	51,7825	44,3712	40,6656	38,4422	36,9600	85
86	53,2294	51,9556	44,5058	40,7809	38,5459	37,0560	86
87	53,4253	52,1289	44,6404	40,8962	38,6496	37,1520	87
88	53,6216	52,3024	44,7752	41,0116	38,7534	37,2480	88
89	53,8181	52,4761	44,9100	41,1270	38,8572	37,3440	89
90	54,0150	52,6500	45,0450	41,2425	38,9610	37,4400	90
91	54,2121	52,8241	45,1800	41,3580	39,0648	37,5360	91
92	54,4096	52,9984	45,3152	41,4736	39,1686	37,6320	92
93	54,6073	53,1729	45,4504	41,5892	39,2724	37,7280	93
94	54,8054	53,3476	45,5858	41,7049	39,3763	37,8240	94
95	55,0037	53,5225	45,7212	41,8206	39,4802	37,9200	95
96	55,2024	53,6976	45,8568	41,9364	39,5841	38,0160	96
97	55,4013	53,8729	45,9924	42,0522	39,6880	38,1120	97
98	55,6006	54,0484	46,1282	42,1681	39,7920	38,2080	98
99	55,8001	54,2241	46,2640	42,2840	39,8960	38,3040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	56,0000	54,4000	46,4000	42,4000	40,0000	38,4000	0
1	56,2001	54,5761	46,5360	42,5160	40,1040	38,4960	1
2	56,4006	54,7524	46,6722	42,6321	40,2080	38,5920	2
3	56,6013	54,9289	46,8084	42,7482	40,3120	38,6880	3
4	56,8024	55,1056	46,9448	42,8644	40,4161	38,7840	4
5	57,0037	55,2825	47,0812	42,9806	40,5202	38,8800	5
6	57,2054	55,4596	47,2178	43,0969	40,6243	38,9760	6
7	57,4073	55,6369	47,3544	43,2132	40,7284	39,0720	7
8	57,6096	55,8144	47,4912	43,3296	40,8326	39,1680	8
9	57,8121	55,9921	47,6280	43,4460	40,9368	39,2640	9
10	58,0150	56,1700	47,7650	43,5625	41,0410	39,3600	10
11	58,2181	56,3481	47,9020	43,6790	41,1452	39,4560	11
12	58,4216	56,5264	48,0392	43,7956	41,2494	39,5520	12
13	58,6253	56,7049	48,1764	43,9122	41,3536	39,6480	13
14	58,8294	56,8836	48,3138	44,0289	41,4579	39,7440	14
15	59,0337	57,0625	48,4512	44,1456	41,5622	39,8400	15
16	59,2384	57,2416	48,5888	44,2624	41,6665	39,9360	16
17	59,4433	57,4209	48,7264	44,3792	41,7708	40,0320	17
18	59,6486	57,6004	48,8642	44,4961	41,8752	40,1280	18
19	59,8541	57,7801	49,0020	44,6130	41,9796	40,2240	19
20	60,0600	57,9600	49,1400	44,7300	42,0840	40,3200	20
21	60,2661	58,1401	49,2780	44,8470	42,1884	40,4160	21
22	60,4726	58,3204	49,4162	44,9641	42,2928	40,5120	22
23	60,6793	58,5009	49,5544	45,0812	42,3972	40,6080	23
24	60,8864	58,6816	49,6928	45,1984	42,5017	40,7040	24
25	61,0937	58,8625	49,8312	45,3156	42,6062	40,8000	25
26	61,3014	59,0436	49,9698	45,4329	42,7107	40,8960	26
27	61,5093	59,2249	50,1084	45,5502	42,8152	40,9920	27
28	61,7176	59,4064	50,2472	45,6676	42,9198	41,0880	28
29	61,9261	59,5881	50,3860	45,7850	43,0244	41,1840	29
30	62,1350	59,7700	50,5250	45,9025	43,1290	41,2800	30
31	62,3441	59,9521	50,6640	46,0200	43,2336	41,3760	31
32	62,5536	60,1344	50,8032	46,1376	43,3382	41,4720	32
33	62,7633	60,3169	50,9424	46,2552	43,4428	41,5680	33
34	62,9734	60,4996	51,0818	46,3729	43,5475	41,6640	34
35	63,1837	60,6825	51,2212	46,4906	43,6522	41,7600	35
36	63,3944	60,8656	51,3608	46,6084	43,7569	41,8560	36
37	63,6053	61,0489	51,5004	46,7262	43,8616	41,9520	37
38	63,8166	61,2324	51,6402	46,8441	43,9664	42,0480	38
39	64,0281	61,4161	51,7800	46,9620	44,0712	42,1440	39
40	64,2400	61,6000	51,9200	47,0800	44,1760	42,2400	40
41	64,4521	61,7841	52,0600	47,1980	44,2808	42,3360	41
42	64,6646	61,9684	52,2002	47,3161	44,3856	42,4320	42
43	64,8773	62,1529	52,3404	47,4342	44,4904	42,5280	43
44	65,0904	62,3376	52,4808	47,5524	44,5953	42,6240	44
45	65,3037	62,5225	52,6212	47,6706	44,7002	42,7200	45
46	65,5174	62,7076	52,7618	47,7889	44,8051	42,8160	46
47	65,7313	62,8929	52,9024	47,9072	44,9100	42,9120	47
48	65,9456	63,0784	53,0432	48,0256	45,0150	43,0080	48
49	66,1601	63,2641	53,1840	48,1440	45,1200	43,1040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	66,3750	63,4500	53,3250	48,2625	45,2250	43,2000	50
51	66,5901	63,6361	53,4660	48,3810	45,3300	43,2960	51
52	66,8056	63,8224	53,6072	48,4996	45,4350	43,3920	52
53	67,0213	64,0089	53,7484	48,6182	45,5400	43,4880	53
54	67,2374	64,1956	53,8898	48,7369	45,6451	43,5840	54
55	67,4537	64,3825	54,0312	48,8556	45,7502	43,6800	55
56	67,6704	64,5696	54,1728	48,9744	45,8553	43,7760	56
57	67,8873	64,7569	54,3144	49,0932	45,9604	43.8720	57
58	68,1046	64,9444	54,4562	49,2121	46,0656	43,9680	58
59	68,3221	65,1321	54,5980	49,3310	46,1708	44,0640	59
60	68,5400	65,3200	54,7400	49,4500	46,2760	44,1600	60
61	68,7581	65,5081	54,8820	49,5690	46,3812	44,2560	61
62	68,9766	65,6964	55,0242	49,6881	46,4864	44,3520	62
63	69,1953	65,8849	55,1664	49,8072	46,5916	44,4480	63
64	69,4144	66,0736	55,3088	49,9264	46,6969	44,5440	64
65	69,6337	66,2625	55,4512	50,0456	46,8022	44,6400	65
66	69,8534	66,4516	55,5938	50,1649	46,9075	44,7360	66
67	70,0733	66,6409	55,7364	50,2842	47,0128	44,8320	67
68	70,2936	66,8304	55,8792	50,4036	47,1182	44,9280	68
69	70,5141	67,0201	56,0220	50,5230	47,2236	45,0240	69
70	70,7350	67,2100	56,1650	50,6425	47,3290	45,1200	70
71	70,9561	67,4001	56,3080	50,7620	47,4344	45,2160	71
72	71,1776	67,5904	56,4512	50,8816	47,5398	45,3120	72
73	71,3993	67,7809	56,5944	51,0012	47,6452	45,4080	73
74	71,6214	67,9716	56,7378	51,1209	47,7507	45,5040	74
75	71,8437	68,1625	56,8812	51,2406	47,8562	45,6000	75
76	72,0664	68,3536	57,0248	51,3604	47,9617	45,6960	76
77	72,2893	68,5449	57,1684	51,4802	48,0672	45,7920	77
78	72,5126	68,7364	57,3122	51,6001	48,1728	45,8880	78
79	72,7361	68,9281	57,4560	51,7200	48,2784	45,9840	79
80	72,9600	69,1200	57,6000	51,8400	48,3840	46,0800	80
81	73,1841	69,3121	57,7440	51,9600	48,4896	46,1760	81
82	73,4086	69,5044	57,8882	52,0801	48,5952	46,2720	82
83	73,6333	69,6969	58,0324	52,2002	48,7008	46,3680	83
84	73,8584	69,8896	58,1768	52,3204	48,8065	46,4640	84
85	74,0837	70,0825	58,3212	52,4406	48,9122	46,5600	85
86	74,3094	70,2756	58,4658	52,5609	49,0179	46,6560	86
87	74,5353	70,4689	58,6104	52,6812	49,1236	46,7520	87
88	74,7616	70,6624	58,7552	52,8016	49,2294	46,8480	88
89	74,9881	70,8561	58,9000	52,9220	49,3352	46,9440	89
90	75,2150	71,0500	59,0450	53,0425	49,4410	47,0400	90
91	75,4421	71,2441	59,1900	53,1630	49,5468	47,1360	91
92	75,6696	71,4384	59,3352	53,2836	49,6526	47,2320	92
93	75,8973	71,6329	59,4804	53,4042	49,7584	47,3280	93
94	76,1254	71,8276	59,6258	53,5249	49,8643	47,4240	94
95	76,3537	72,0225	59,7712	53,6456	49,9702	47,5200	95
96	76,5824	72,2176	59,9168	53,7664	50,0761	47,6160	96
97	76,8113	72,4129	60,0624	53,8872	50,1820	47,7120	97
98	77,0406	72,6084	60,2082	54,0081	50,2880	47,8080	98
99	77,2701	72,8041	60,3540	54,1290	50,3940	47,9040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	77,5000	73,0000	60,5000	54,2500	50,5000	48,0000	0
1	77,7301	73,1961	60,6460	54,3710	50,6060	48,0960	1
2	77,9606	73,3924	60,7922	54,4921	50,7120	48,1920	2
3	78,1913	73,5889	60,9384	54,6132	50,8180	48,2880	3
4	78,4224	73,7856	61,0848	54,7344	50,9241	48,3840	4
5	78,6537	73,9825	61,2312	54,8556	51,0302	48,4800	5
6	78,8854	74,1796	61,3778	54,9769	51,1363	48,5760	6
7	79,1173	74,3769	61,5244	55,0982	51,2424	48,6720	7
8	79,3496	74,5744	61,6712	55,2196	51,3486	48,7680	8
9	79,5821	74,7721	61,8180	55,3410	51,4548	48,8640	9
10	79,8150	74,9700	61,9650	55,4625	51,5610	48,9600	10
11	80,0481	75,1681	62,1120	55,5840	51,6672	49,0560	11
12	80,2816	75,3664	62,2592	55,7056	51,7734	49,1520	12
13	80,5153	75,5649	62,4064	55,8272	51,8796	49,2480	13
14	80,7494	75,7636	62,5538	55,9489	51,9859	49,3440	14
15	80,9837	75,9625	62,7012	56,0706	52,0922	49,4400	15
16	81,2184	76,1616	62,8488	56,1924	52,1985	49,5360	16
17	81,4533	76,3609	62,9964	56,3142	52,3048	49,6320	17
18	81,6886	76,5604	63,1442	56,4361	52,4112	49,7280	18
19	81,9241	76,7601	63,2920	56,5580	52,5176	49,8240	19
20	82,1600	76,9600	63,4400	56,6800	52,6240	49,9200	20
21	82,3961	77,1601	63,5880	56,8020	52,7304	50,0160	21
22	82,6326	77,3604	63,7362	56,9241	52,8368	50,1120	22
23	82,8693	77,5609	63,8844	57,0462	52,9432	50,2080	23
24	83,1064	77,7616	64,0328	57,1684	53,0497	50,3040	24
25	83,3437	77,9625	64,1812	57,2906	53,1562	50,4000	25
26	83,5814	78,1636	64,3298	57,4129	53,2627	50,4960	26
27	83,8193	78,3649	64,4784	57,5352	53,3692	50,5920	27
28	84,0576	78,5664	64,6272	57,6576	53,4758	50,6880	28
29	84,2961	78,7681	64,7760	57,7800	53,5824	50,7840	29
30	84,5350	78,9700	64,9250	57,9025	53,6890	50,8800	30
31	84,7741	79,1721	65,0740	58,0250	53,7956	50,9760	31
32	85,0136	79,3744	65,2232	58,1476	53,9022	51,0720	32
33	85,2533	79,5769	65,3724	58,2702	54,0088	51,1680	33
34	85,4934	79,7796	65,5218	58,3929	54,1155	51,2640	34
35	85,7337	79,9825	65,6712	58,5156	54,2222	51,3600	35
36	85,9744	80,1856	65,8208	58,6384	54,3289	51,4560	36
37	86,2153	80,3889	65,9704	58,7612	54,4356	51,5520	37
38	86,4566	80,5924	66,1202	58,8841	54,5424	51,6480	38
39	86,6981	80,7961	66,2700	59,0070	54,6492	51,7440	39
40	86,9400	81,0000	66,4200	59,1300	54,7560	51,8400	40
41	87,1821	81,2041	66,5700	59,2530	54,8628	51,9360	41
42	87,4246	81,4084	66,7202	59,3761	54,9696	52,0320	42
43	87,6673	81,6129	66,8704	59,4992	55,0764	52,1280	43
44	87,9104	81,8176	67,0208	59,6224	55,1833	52,2240	44
45	88,1537	82,0225	67,1712	59,7456	55,2902	52,3200	45
46	88,3974	82,2276	67,3218	59,8689	55,3971	52,4160	46
47	88,6413	82,4329	67,4724	59,9922	55,5040	52,5120	47
48	88,8856	82,6384	67,6232	60,1156	55,6110	52,6080	48
49	89,1301	82,8441	67,7740	60,2390	55,7180	52,7040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	89,3750	83,0500	67,9250	60,3625	55,8250	52,8000	50
51	89,6201	83,2561	68,0760	60,4860	55,9320	52,8960	51
52	89,8656	83,4624	68,2272	60,6096	56,0390	52,9920	52
53	90,1113	83,6689	68,3784	60,7332	56,1460	53,0880	53
54	90,3574	83,8756	68,5298	60,8569	56,2531	53,1840	54
55	90,6037	84,0825	68,6812	60,9806	56,3602	53,2800	55
56	90,8504	84,2896	68,8328	61,1044	56,4673	53,3760	56
57	91,0973	84,4969	68,9844	61,2282	56,5744	53,4720	57
58	91,3446	84,7044	69,1362	61,3521	56,6816	53,5680	58
59	91,5921	84,9121	69,2880	61,4760	56,7888	53,6640	59
60	91,8400	85,1200	69,4400	61,6000	56,8960	53,7600	60
61	92,0881	85,3281	69,5920	61,7240	57,0032	53,8560	61
62	92,3366	85,5364	69,7442	61,8481	57,1104	53,9520	62
63	92,5853	85,7449	69,8964	61,9722	57,2176	54,0480	63
64	92,8344	85,9536	70,0488	62,0964	57,3249	54,1440	64
65	93,0837	86,1625	70,2012	62,2206	57,4322	54,2400	65
66	93,3334	86,3716	70,3538	62,3449	57,5395	54,3360	66
67	93,5833	86,5809	70,5064	62,4692	57,6468	54,4320	67
68	93,8336	86,7904	70,6592	62,5936	57,7542	54,5280	68
69	94,0841	87,0001	70,8120	62,7180	57,8616	54,6240	69
70	94,3350	87,2100	70,9650	62,8425	57,9690	54,7200	70
71	94,5861	87,4201	71,1180	62,9670	58,0764	54,8160	71
72	94,8376	87,6304	71,2712	63,0916	58,1838	54,9120	72
73	95,0893	87,8409	71,4244	63,2162	58,2912	55,0080	73
74	95,3414	88,0516	71,5778	63,3409	58,3987	55,1040	74
75	95,5937	88,2625	71,7312	63,4656	58,5062	55,2000	75
76	95,8464	88,4736	71,8848	63,5904	58,6137	55,2960	76
77	96,0993	88,6849	72,0384	63,7152	58,7212	55,3920	77
78	96,3526	88,8964	72,1922	63,8401	58,8288	55,4880	78
79	96,6061	89,1081	72,3460	63,9650	58,9364	55,5840	79
80	96,8600	89,3200	72,5000	64,0900	59,0440	55,6800	80
81	97,1141	89,5321	72,6540	64,2150	59,1516	55,7760	81
82	97,3686	89,7444	72,8082	64,3401	59,2592	55,8720	82
83	97,6233	89,9569	72,9624	64,4652	59,3668	55,9680	83
84	97,8784	90,1696	73,1168	64,5904	59,4745	56,0640	84
85	98,1337	90,3825	73,2712	64,7156	59,5822	56,1600	85
86	98,3894	90,5956	73,4258	64,8409	59,6899	56,2560	86
87	98,6453	90,8089	73,5804	64,9662	59,7976	56,3520	87
88	98,9016	91,0224	73,7352	65,0916	59,9054	56,4480	88
89	99,1581	91,2361	73,8900	65,2170	60,0132	56,5440	89
90	99,4150	91,4500	74,0450	65,3425	60,1210	56,6400	90
91	99,6721	91,6641	74,2000	65,4680	60,2288	56,7360	91
92	99,9296	91,8784	74,3552	65,5936	60,3366	56,8320	92
93	100,1873	92,0929	74,5104	65,7192	60,4444	56,9280	93
94	100,4454	92,3076	74,6658	65,8449	60,5523	57,0240	94
95	100,7037	92,5225	74,8212	65,9706	60,6602	57,1200	95
96	100,9624	92,7376	74,9768	66,0964	60,7681	57,2160	96
97	101,2213	92,9529	75,1324	66,2222	60,8760	57,3120	97
98	101,4806	93,1684	75,2882	66,3481	60,9840	57,4080	98
99	101,7401	93,3841	75,4440	66,4740	61,0920	57,5040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'25 por 1	T-0'50 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	102,0000	93,6000	75,6000	66,6000	61,2000	57,6000	0
1	102,2601	93,8161	75,7560	66,7260	61,3080	57.6960	1
2	102,5206	94,0324	75,9122	66,8521	61,4160	57,7920	2
3	102,7813	94,2489	76,0684	66,9782	61,5240	57,8880	3
4	103,0424	94,4656	76,2248	67,1044	61,6321	57,9840	4
5	103,3037	94,6825	76,3812	67,2306	61,7402	58,0800	5
6	103,5654	94,8996	76,5378	67,3569	61,8483	58,1760	6
7	103,8273	95,1169	76,6944	67,4832	61,9564	58,2720	7
8	104,0896	95,3344	76,8512	67,6096	62,0646	58,3680	8
9	104,3521	95,5521	77,0080	67,7360	62,1728	58,4640	9
10	104,6150	95,7700	77,1650	67,8625	62,2810	58,5600	10
11	104,8781	95,9881	77,3220	67,9890	62,3892	58,6560	11
12	105,1416	96,2064	77,4792	68,1156	62,4974	58,7520	12
13	105,4053	96,4249	77,6364	68,2422	62,6056	58,8480	13
14	105,6694	96,6436	77,7938	68,3649	62,7139	58,9440	14
15	105,9337	96,8625	77,9512	68,4956	62,8222	59,0400	15
16	106,1984	97,0816	78,1088	68,6224	62,9305	59,1360	16
17	106,4633	97,3009	78,2664	68,7492	63,0388	59,2320	17
18	106,7286	97,5204	78,4242	68,8761	63,1472	59,3280	18
19	106,9941	97,7401	78,5820	69,0030	63,2556	59,4240	19
20	107,2600	97,9600	78,7400	69,1300	63,3640	59,5200	20
21	107,5261	98,1801	78,8980	69,2570	63,4724	59,6160	21
22	107,7926	98,4004	79,0562	69,3841	63,5808	59,7120	22
23	108,0593	98,6209	79,2144	69,5112	63,6892	59,8080	23
24	108,3264	98,8416	79,3728	69,6384	63,7977	59,9040	24
25	108,5937	99,0625	79,5312	69,7656	63,9062	60,0000	25
26	108,8614	99,2836	79,6898	69,8929	64,0147	60,0960	26
27	109,1293	99,5049	79,8484	70,0202	64,1232	60,1920	27
28	109,3976	99,7264	80,0072	70,1476	64,2318	60,2880	28
29	109,6661	99,9481	80,1660	70,2750	64,3404	60,3840	29
30	109,9350	100,1700	80,3250	70,4025	64,4490	60,4800	30
31	110,2041	100,3921	80,4840	70,5300	64,5576	60,5760	31
32	110,4736	100,6144	80,6432	70,6576	64,6662	60,6720	32
33	110,7433	100,8369	80,8024	70,7852	64,7748	60,7680	33
34	111,0134	101,0596	80,9618	70,9129	64,8835	60,8640	34
35	111,2837	101,2825	81,1212	71,0406	64,9922	60,9600	35
36	111,5544	101,5056	81,2808	71,1684	65,1009	61,0560	36
37	111,8253	101,7289	81,4404	71,2962	65,2096	61,1520	37
38	112,0966	101,9524	81,6002	71,4241	65,3184	61,2480	38
39	112,3681	102,1761	81,7600	71,5520	65,4272	61,3440	39
40	112,6400	102,4000	81,9200	71,6800	65,5360	61,4400	40
41	112,9121	102,6241	82,0800	71,8080	65,6448	61,5360	41
42	113,1846	102,8484	82,2402	71,9361	65,7536	61,6320	42
43	113,4573	103,0729	82,4004	72,0642	65,8624	61,7280	43
44	113,7304	103,2976	82,5608	72,1924	65,9713	61,8240	44
45	114,0037	103,5225	82,7212	72,3206	66,0802	61,9200	45
46	114,2774	103,7476	82,8818	72,4489	66,1891	62,0160	46
47	114,5513	103,9729	83,0424	72,5772	66,2980	62,1120	47
48	114,8256	104,1984	83,2032	72,7056	66,4070	62,2080	48
49	115,1001	104,4241	83,3640	72,8340	66,5160	62,3040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	115,3750	104,6500	83,5250	72,9625	66,6250	62,4000	50
51	115,6501	104,8761	83,6860	73,0910	66,7340	62,4960	51
52	115,9256	105,1024	83,8472	73,2196	66,8430	62,5920	52
53	116,2013	105,3289	84,0084	73,3482	66,9520	62,6880	53
54	116,4774	105,5556	84,1698	73,4769	67,0611	62,7840	54
55	116,7537	105,7825	84,3312	73,6056	67,1702	62,8800	55
56	117,0304	106,0096	84,4928	73,7344	67,2793	62,9760	56
57	117,3073	106,2369	84,6544	73,8632	67,3884	63,0720	57
58	117,5846	106,4644	84,8162	73,9921	67,4976	63,1680	58
59	117,8621	106,6921	84,9780	74,1210	67,6068	63,2640	59
60	118,1400	106,9200	85,1400	74,2500	67,7160	63,3600	60
61	118,4181	107,1481	85,3020	74,3790	67,8252	63,4560	61
62	118,6966	107,3764	85,4642	74,5081	67,9344	63,5520	62
63	118,9753	107,6049	85,6264	74,6372	68,0436	63,6480	63
64	119,2544	107,8336	85,7888	74,7664	68,1529	63,7440	64
65	119,5337	108,0625	85,9512	74,8956	68,2622	63,8400	65
66	119,8134	108,2916	86,1138	75,0249	68,3715	63,9360	66
67	120,0933	108,5209	86,2764	75,1542	68,4808	64,0320	67
68	120,3736	108,7504	86,4392	75,2836	68,5902	64,1280	68
69	120,6541	108,9801	86,6020	75,4130	68,6996	64,2240	69
70	120,9350	109,2100	86,7650	75,5425	68,8090	64,3200	70
71	121,2161	109,4401	86,9280	75,6720	68,9184	64,4160	71
72	121,4976	109,6704	87,0912	75,8016	69,0278	64,5120	72
73	121,7793	109,9009	87,2544	75,9312	69,1372	64,6080	73
74	122,0614	110,1316	87,4178	76,0609	69,2467	64,7040	74
75	122,3437	110,3625	87,5812	76,1906	69,3562	64,8000	75
76	122,6264	110,5936	87,7448	76,3204	69,4657	64,8960	76
77	122,9093	110,8249	87,9084	76,4502	69,5752	64,9920	77
78	123,1926	111,0564	88,0722	76,5801	69,6848	65,0880	78
79	123,4761	111,2881	88,2360	76,7100	69,7944	65,1840	79
80	123,7600	111,5200	88,4000	76,8400	69,9040	65,2800	80
81	124,0441	111,7521	88,5640	76,9700	70,0136	65,3760	81
82	124,3286	111,9844	88,7282	77,1001	70,1232	65,4720	82
83	124,6133	112,2169	88,8924	77,2302	70,2328	65,5680	83
84	124,8984	112,4496	89,0568	77,3604	70,3425	65,6640	84
85	125,1837	112,6825	89,2212	77,4906	70,4522	65,7600	85
86	125,4694	112,9156	89,3858	77,6209	70,5619	65,8560	86
87	125,7553	113,1489	89,5504	77,7512	70,6716	65,9520	87
88	126,0416	113,3824	89,7152	77,8816	70,7814	66,0480	88
89	126,3281	113,6161	89,8800	78,0120	70,8912	66,1440	89
90	126,6150	113,8500	90,0450	78,1425	71,0010	66,2400	90
91	126,9021	114,0841	90,2100	78,2730	71,1108	66,3360	91
92	127,1896	114,3184	90,3752	78,4036	71,2206	66,4320	92
93	127,4773	114,5529	90,5404	78,5342	71,3304	66,5280	93
94	127,7654	114,7876	90,7058	78,6649	71,4403	66,6240	94
95	128,0537	115,0225	90,8712	78,7956	71,5502	66,7200	95
96	128,3424	115,2576	91,0368	78,9264	71,6601	66,8160	96
97	128,6313	115,4929	91,2024	79,0572	71,7700	66,9120	97
98	128,9206	115,7284	91,3682	79,1881	71,8800	67,0080	98
99	129,2101	115,9641	91,5340	79,3190	71,9900	67,1040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	129,5000	116,2000	91,7000	79,4500	72,1000	67,2000	0
1	129,7901	116,4361	91,8660	79,5810	72,2100	67,2960	1
2	130,0806	116,6724	92,0322	79,7121	72,3200	67,3920	2
3	130,3713	116,9089	92,1984	79,8432	72,4300	67,4880	3
4	130,6624	117,1456	92,3648	79,9744	72,5401	67,5840	4
5	130,9537	117,3825	92,5312	80,1056	72,6502	67,6800	5
6	131,2454	117,6196	92,6978	80,2369	72,7603	67,7760	6
7	131,5373	117,8569	92,8644	80,3682	72,8704	67,8720	7
8	131,8296	118,0944	93,0312	80,4996	72,9806	67,9680	8
9	132,1221	118,3321	93,1980	80,6310	73,0908	68,0640	9
10	132,4150	118,5700	93,3650	80,7625	73,2010	68,1600	10
11	132,7081	118,8081	93,5320	80,8940	73,3112	68,2560	11
12	133,0016	119,0464	93,6992	81,0256	73,4214	68,3520	12
13	133,2953	119,2849	93,8664	81,1572	73,5316	68,4480	13
14	133,5894	119,5236	94,0338	81,2889	73,6419	68,5440	14
15	133,8837	119,7625	94,2012	81,4206	73,7522	68,6400	15
16	134,1784	120,0016	94,3688	81,5524	73,8625	68,7360	16
17	134,4733	120,2409	94,5364	81,6842	73,9728	68,8320	17
18	134,7686	120,4804	94,7042	81,8161	74,0832	68,9280	18
19	135,0641	120,7201	94,8720	81,9480	74,1936	69,0240	19
20	135,3600	120,9600	95,0400	82,0800	74,3040	69,1200	20
21	135,6561	121,2001	95,2080	82,2120	74,4144	69,2160	21
22	135,9526	121,4404	95,3762	82,3441	74,5248	69,3120	22
23	136,2493	121,6809	95,5444	82,4762	74,6352	69,4080	23
24	136,5464	121,9216	95,7128	82,6084	74,7457	69,5040	24
25	136,8437	122,1625	95,8812	82,7406	74,8562	69,6000	25
26	137,1414	122,4036	96,0498	82,8729	74,9667	69,6960	26
27	137,4393	122,6449	96,2184	83,0052	75,0772	69,7920	27
28	137,7376	122,8864	96,3872	83,1376	75,1878	69,8880	28
29	138,0361	123,1281	96,5560	83,2700	75,2984	69,9840	29
30	138,3350	123,3700	96,7250	83,4025	75,4090	70,0800	30
31	138,6341	123,6121	96,8940	83,5350	75,5196	70,1760	31
32	138,9336	123,8544	97,0632	83,6676	75,6302	70,2720	32
33	139,2333	124,0969	97,2324	83,8002	75,7408	70,3680	33
34	139,5334	124,3396	97,4018	83,9329	75,8515	70,4640	34
35	139,8337	124,5825	97,5712	84,0656	75,9622	70,5600	35
36	140,1344	124,8256	97,7408	84,1984	76,0729	70,6560	36
37	140,4353	125,0689	97,9104	84,3312	76,1836	70,7520	37
38	140,7366	125,3124	98,0802	84,4641	76,2944	70,8480	38
39	141,0381	125,5561	98,2500	84,5970	76,4052	70,9440	39
40	141,3400	125,8000	98,4200	84,7300	76,5160	71,0400	40
41	141,6421	126,0441	98,5900	84,8630	76,6268	71,1360	41
42	141,9446	126,2884	98,7602	84,9961	76,7376	71,2320	42
43	142,2473	126,5329	98,9304	85,1292	76,8484	71,3280	43
44	142,5504	126,7776	99,1008	85,2624	76,9593	71,4240	44
45	142,8537	127,0225	99,2712	85,3956	77,0702	71,5200	45
46	143,1574	127,2676	99,4418	85,5289	77,1811	71,6160	46
47	143,4613	127,5129	99,6124	85,6622	77,2920	71,7120	47
48	143,7656	127,7584	99,7832	85,7956	77,4030	71,8080	48
49	144,0701	128,0041	99,9540	85,9290	77,5140	71,9040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'25 por 1	T-0'50 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	144,3750	128,2500	100,1250	86,0625	77,6250	72,0000	50
51	144,6801	128,4961	100,2960	86,1960	77,7360	72,0960	51
52	144,9856	128,7424	100,4672	86,3296	77,8470	72,1920	52
53	145,2913	128,9889	100,6384	86,4632	77,9580	72,2880	53
54	145,5974	129,2356	100,8098	86,5969	78,0691	72,3840	54
55	145,9037	129,4825	100,9812	86,7306	78,1802	72,4800	55
56	146,2104	129,7296	101,1528	86,8644	78,2913	72,5760	56
57	146,5173	129,9769	101,3244	86,9982	78,4024	72,6720	57
58	146,8246	130,2244	101,4962	87,1321	78,5136	72,7680	58
59	147,1321	130,4721	101,6680	87,2660	78,6248	72,8640	59
60	147,4400	130,7200	101,8400	87,4000	78,7360	72,9600	60
61	147,7481	130,9681	102,0120	87,5340	78,8472	73,0560	61
62	148,0566	131,2164	102,1842	87,6681	78,9584	73,1520	62
63	148,3653	131,4649	102,3564	87,8022	79,0696	73,2480	63
64	148,6744	131,7136	102,5288	87,9364	79,1809	73,3440	64
65	148,9837	131,9625	102,7012	88,0706	79,2922	73,4400	65
66	149,2934	132,2116	102,8738	88,2049	79,4035	73,5360	66
67	149,6033	132,4609	103,0464	88,3392	79,5148	73,6320	67
68	149,9136	132,7104	103,2192	88,4736	79,6262	73,7280	68
69	150,2241	132,9601	103,3920	88,6080	79,7376	73,8240	69
70	150,5350	133,2100	103,5650	88,7425	79,8490	73,9200	70
71	150,8461	133,4601	103,7380	88,8770	79,9604	74,0160	71
72	151,1576	133,7104	103,9112	89,0116	80,0718	74,1120	72
73	151,4693	133,9609	104,0844	89,1462	80,1832	74,2080	73
74	151,7814	134,2116	104,2578	89,2809	80,2947	74,3040	74
75	152,0937	134,4625	104,4312	89,4156	80,4062	74,4000	75
76	152,4064	134,7136	104,6048	89,5504	80,5177	74,4960	76
77	152,7193	134,9649	104,7784	89,6852	80,6292	74,5920	77
78	153,0326	135,2164	104,9522	89,8201	80,7408	74,6880	78
79	153,3461	135,4681	105,1260	89,9550	80,8524	74,7840	79
80	153,6600	135,7200	105,3000	90,0900	80,9640	74,8800	80
81	153,9741	135,9721	105,4740	90,2250	81,0756	74,9760	81
82	154,2886	136,2244	105,6482	90,3601	81,1872	75,0720	82
83	154,6033	136,4769	105,8224	90,4952	81,2988	75,1680	83
84	154,9184	136,7296	105,9968	90,6304	81,4105	75,2640	84
85	155,2337	136,9825	106,1712	90,7656	81,5222	75,3600	85
86	155,5494	137,2356	106,3458	90,9009	81,6339	75,4560	86
87	155,8653	137,4889	106,5204	91,0362	81,7456	75,5520	87
88	156,1816	137,7424	106,6952	91,1716	81,8574	75,6480	88
89	156,4981	137,9961	106,8700	91,3070	81,9692	75,7440	89
90	156,8150	138,2500	107,0450	91,4425	82,0810	75,8400	90
91	157,1321	138,5041	107,2200	91,5780	82,1928	75,9360	91
92	157,4496	138,7584	107,3952	91,7136	82,3046	76,0320	92
93	157,7673	139,0129	107,5704	91,8492	82,4164	76,1280	93
94	158,0854	139,2676	107,7458	91,9849	82,5283	76,2240	94
95	158,4037	139,5225	107,9212	92,1206	82,6402	76,3200	95
96	158,7224	139,7776	108,0968	92,2564	82,7521	76,4160	96
97	159,0413	140,0329	108,2724	92,3922	82,8640	76,5120	97
98	159,3606	140,2884	108,4482	92,5281	82,9760	76,6080	98
99	159,6801	140,5441	108,6240	92,6640	83,0880	76,7040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	160,0000	140,8000	108,8000	92,8000	83,2000	76,8000	0
1	160,3201	141,0561	108,9760	92,9360	83,3120	76,8960	1
2	160,6406	141,3124	109,1522	93,0721	83,4240	76,9920	2
3	160,9613	141,5689	109,3284	93,2082	83,5360	77,0880	3
4	161,2824	141,8256	109,5048	93,3444	83,6481	77,1840	4
5	161,6037	142,0825	109,6812	93,4806	83,7602	77,2800	5
6	161,9254	142,3396	109,8578	93,6169	83,8723	77,3760	6
7	162,2473	142,5969	110,0344	93,7532	83,9844	77,4720	7
8	162,5696	142,8544	110,2112	93,8896	84,0966	77,5680	8
9	162,8921	143,1121	110,3880	94,0260	84,2088	77,6640	9
10	163,2150	143,3700	110,5650	94,1625	84,3210	77,7600	10
11	163,5381	143,6281	110,7420	94,2990	84,4332	77,8560	11
12	163,8616	143,8864	110,9192	94,4356	84,5454	77,9520	12
13	164,1853	144,1449	111,0964	94,5722	84,6576	78,0480	13
14	164,5094	144,4036	111,2738	94,7089	84,7699	78,1440	14
15	164,8337	144,6625	111,4512	94,8456	84,8822	78,2400	15
16	165,1584	144,9216	111,6288	94,9824	84,9945	78,3360	16
17	165,4833	145,1809	111,8064	95,1192	85,1068	78,4320	17
18	165,8086	145,4404	111,9842	95,2561	85,2192	78,5280	18
19	166,1341	145,7001	112,1620	95,3930	85,3316	78,6240	19
20	166,4600	145,9600	112,3400	95,5300	85,4440	78,7200	20
21	166,7861	146,2201	112,5180	95,6670	85,5564	78,8160	21
22	167,1126	146,4804	112,6962	95,8041	85,6688	78,9120	22
23	167,4393	146,7409	112,8744	95,9412	85,7812	79,0080	23
24	167,7664	147,0016	113,0528	96,0784	85,8937	79,1040	24
25	168,0937	147,2625	113,2312	96,2156	86,0062	79,2000	25
26	168,4214	147,5236	113,4098	96,3529	86,1187	79,2960	26
27	168,7493	147,7849	113,5884	96,4902	86,2312	79,3920	27
28	169,0776	148,0464	113,7672	96,6276	86,3438	79,4880	28
29	169,4061	148,3081	113,9460	96,7650	86,4564	79,5840	29
30	169,7350	148,5700	114,1250	96,9025	86,5690	79,6800	30
31	170,0641	148,8321	114,3040	97,0400	86,6816	79,7760	31
32	170,3936	149,0944	114,4832	97,1776	86,7942	79,8720	32
33	170,7233	149,3569	114,6624	97,3152	86,9068	79,9680	33
34	171,0534	149,6196	114,8418	97,4529	87,0195	80,0640	34
35	171,3837	149,8825	115,0212	97,5906	87,1322	80,1600	35
36	171,7144	150,1456	115,2008	97,7284	87,2449	80,2560	36
37	172,0453	150,4089	115,3804	97,8662	87,3576	80,3520	37
38	172,3766	150,6724	115,5602	98,0041	87,4704	80,4480	38
39	172,7081	150,9361	115,7400	98,1420	87,5832	80,5440	39
40	173,0400	151,2000	115,9200	98,2800	87,6960	80,6400	40
41	173,3721	151,4641	116,1000	98,4180	87,8088	80,7360	41
42	173,7046	151,7284	116,2802	98,5561	87,9216	80,8320	42
43	174,0373	151,9929	116,4604	98,6942	88,0344	80,9280	43
44	174,3704	152,2576	116,6408	98,8324	88,1473	81,0240	44
45	174,7037	152,5225	116,8212	98,9706	88,2602	81,1200	45
46	175,0374	152,7876	117,0018	99,1089	88,3731	81,2160	46
47	175,3713	153,0529	117,1824	99,2472	88,4860	81,3120	47
48	175,7056	153,3184	117,3632	99,3856	88,5990	81,4080	48
49	176,0401	153,5841	117,5440	99,5240	88,7120	81,5040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN	DESMONTE					Centímetros.
	T-1'50 por 1	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	
50	176,3750	153,8500	117,7250	99,6625	88,8250	81,6000	50
51	176,7101	154,1161	117,9060	99,8010	88,9380	81,6960	51
52	177,0456	154,3824	118,0872	99,9396	89,0510	81,7920	52
53	177,3813	154,6489	118,2684	100,0782	89,1640	81,8880	53
54	177,7174	154,9156	118,4498	100,2169	89,2771	81,9840	54
55	178,0537	155,1825	118,6312	100,3556	89,3902	82,0800	55
56	178,3904	155,4496	118,8128	100,4944	89,5033	82,1760	56
57	178,7273	155,7169	118,9944	100,6332	89,6164	82,2720	57
58	179,0646	155,9844	119,1762	100,7721	89,7296	82,3680	58
59	179,4021	156,2521	119,3580	100,9110	89,8428	82,4640	59
60	179,7400	156,5200	119,5400	101,0500	89,9560	82,5600	60
61	180,0781	156,7881	119,7220	101,1890	90,0692	82,6560	61
62	180,4166	157,0564	119,9042	101,3281	90,1824	82,7520	62
63	180,7553	157,3249	120,0864	101,4672	90,2956	82,8480	63
64	181,0944	157,5936	120,2688	101,6064	90,4089	82,9440	64
65	181,4337	157,8625	120,4512	101,7456	90,5222	83,0400	65
66	181,7734	158,1316	120,6338	101,8849	90,6355	83,1360	66
67	182,1133	158,4009	120,8164	102,0242	90,7488	83,2320	67
68	182,4536	158,6704	120,9992	102,1636	90,8622	83,3280	68
69	182,7941	158,9401	121,1820	102,3030	90,9756	83,4240	69
70	183,1350	159,2100	121,3650	102,4425	91,0890	83,5200	70
71	183,4761	159,4801	121,5480	102,5820	91,2024	83,6160	71
72	183,8176	159,7504	121,7312	102,7216	91,3158	83,7120	72
73	184,1593	160,0209	121,9144	102,8612	91,4292	83,8080	73
74	184,5014	160,2916	122,0978	103,0009	91,5427	83,9040	74
75	184,8437	160,5625	122,2812	103,1406	91,6562	84,0000	75
76	185,1864	160,8336	122,4648	103,2804	91,7697	84,0960	76
77	185,5293	161,1049	122,6484	103,4202	91,8832	84,1920	77
78	185,8726	161,3764	122,8322	103,5601	91,9968	84,2880	78
79	186,2161	161,6481	123,0160	103,7000	92,1104	84,3840	79
80	186,5600	161,9200	123,2000	103,8400	92,2240	84,4800	80
81	186,9041	162,1921	123,3840	103,9800	92,3376	84,5760	81
82	187,2486	162,4644	123,5682	104,1201	92,4512	84,6720	82
83	187,5933	162,7369	123,7524	104,2602	92,5648	84,7680	83
84	187,9384	163,0096	123,9368	104,4004	92,6785	84,8640	84
85	188,2837	163,2825	124,1212	104,5406	92,7922	84,9600	85
86	188,6294	163,5556	124,3058	104,6809	92,9059	85,0560	86
87	188,9753	163,8289	124,4904	104,8212	93,0196	85,1520	87
88	189,3216	164,1024	124,6752	104,9616	93,1334	85,2480	88
89	189,6681	164,3761	124,8600	105,1020	93,2472	85,3440	89
90	190,0150	164,6500	125,0450	105,2425	93,3610	85,4400	90
91	190,3621	164,9241	125,2300	105,3830	93,4748	85,5360	91
92	190,7096	165,1984	125,4152	105,5236	93,5886	85,6320	92
93	191,0573	165,4729	125,6004	105,6642	93,7024	85,7280	93
94	191,4054	165,7476	125,7858	105,8049	93,8163	85,8240	94
95	191,7537	166,0225	125,9712	105,9456	93,9302	85,9200	95
96	192,1024	166,2976	126,1568	106,0864	94,0441	86,0160	96
97	192,4513	166,5729	126,3424	106,2272	94,1580	86,1120	97
98	192,8006	166,8484	126,5282	106,3681	94,2720	86,2080	98
99	193,1501	167,1241	126,7140	106,5090	94,3860	86,3040	99
Centímetros	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
0	193,5000	167,4000	126,9000	106,6500	94,5000	86,4000	0
1	193,8501	167,6761	127,0860	106,7910	94,6140	86,4960	1
2	194,2006	167,9524	127,2722	106,9321	94,7280	86,5920	2
3	194,5513	168,2289	127,4584	107,0732	94,8420	86,6880	3
4	194,9024	168,5056	127,6448	107,2144	94,9561	86,7840	4
5	195,2537	168,7825	127,8312	107,3556	95,0702	86,8800	5
6	195,6054	169,0596	128,0178	107,4969	95,1843	86,9760	6
7	195,9573	169,3369	128,2044	107,6382	95,2984	87,0720	7
8	196,3096	169,6144	128,3912	107,7796	95,4126	87,1680	8
9	196,6621	169,8921	128,5780	107,9210	95,5268	87,2640	9
10	197,0150	170,1700	128,7650	108,0625	95,6410	87,3600	10
11	197,3681	170,4481	128,9520	108,2040	95,7552	87,4560	11
12	197,7216	170,7264	129,1392	108,3456	95,8694	87,5520	12
13	198,0753	171,0049	129,3264	108,4872	95,9836	87,6480	13
14	198,4294	171,2836	129,5138	108,6289	96,0979	87,7440	14
15	198,7837	171,5625	129,7012	108,7706	96,2122	87,8400	15
16	199,1384	171,8416	129,8888	108,9124	96,3265	87,9360	16
17	199,4933	172,1209	130,0764	109,0542	96,4408	88,0320	17
18	199,8486	172,4004	130,2642	109,1961	96,5552	88,1280	18
19	200,2041	172,6801	130,4520	109,3380	96,6696	88,2240	19
20	200,5600	172,9600	130,6400	109,4800	96,7840	88,3200	20
21	200,9161	173,2401	130,8280	109,6220	96,8984	88,4160	21
22	201,2726	173,5204	131,0162	109,7641	97,0128	88,5120	22
23	201,6293	173,8009	131,2044	109,9062	97,1272	88,6080	23
24	201,9864	174,0816	131,3928	110,0484	97,2417	88,7040	24
25	202,3437	174,3625	131,5812	110,1906	97,3562	88,8000	25
26	202,7014	174,6436	131,7698	110,3329	97,4707	88,8960	26
27	203,0593	174,9249	131,9584	110,4752	97,5852	88,9920	27
28	203,4176	175,2064	132,1472	110,6176	97,6998	89,0880	28
29	203,7761	175,4881	132,3360	110,7600	97,8144	89,1840	29
30	204,1350	175,7700	132,5250	110,9025	97,9290	89,2800	30
31	204,4941	176,0521	132,7140	111,0450	98,0436	89,3760	31
32	204,8536	176,3344	132,9032	111,1876	98,1582	89,4720	32
33	205,2133	176,6169	133,0924	111,3302	98,2728	89,5680	33
34	205,5734	176,8996	133,2818	111,4729	98,3875	89,6640	34
35	205,9337	177,1825	133,4712	111,6156	98,5022	89,7600	35
36	206,2944	177,4656	133,6608	111,7584	98,6169	89,8560	36
37	206,6553	177,7489	133,8504	111,9012	98,7316	89,9520	37
38	207,0166	178,0324	134,0402	112,0441	98,8464	90,0480	38
39	207,3781	178,3161	131,2300	112,1870	98,9612	90,1440	39
40	207,7400	178,6000	134,4200	112,3300	99,0760	90,2400	40
41	208,1021	178,8841	134,6100	112,4730	99,1908	90,3360	41
42	208,4646	179,1684	134,8002	112,6161	99,3056	90,4320	42
43	208,8273	179,4529	134,9904	112,7592	99,4204	90,5280	43
44	209,1904	179,7376	135,1808	112,9024	99,5353	90,6240	44
45	209,5537	180,0225	135,3712	113,0456	99,6502	90,7200	45
46	209,9174	180,3076	135,5618	113,1889	99,7651	90,8160	46
47	210,2813	180,5929	135,7524	113,3322	99,8800	90,9120	47
48	210,6456	180,8784	135,9432	113,4756	99,9950	91,0080	48
49	211,0101	181,1641	136,1340	113,6190	100,1100	91,1040	49
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

Centímetros.	TERRAPLÉN T-1'50 por 1	DESMONTE T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
50	211,3750	181,4500	136,3250	113,7625	100,2250	91,2000	50
51	211,7401	181,7361	136,5160	113,9060	100,3400	91,2960	51
52	212,1056	182,0224	136,7072	114,0496	100,4550	91,3920	52
53	212,4713	182,3089	136,8984	114,1932	100,5700	91,4880	53
54	212,8374	182,5956	137,0898	114,3369	100,6851	91,5840	54
55	213,2037	182,8825	137,2812	114,4806	100,8002	91,6800	55
56	213,5704	183,1696	137,4728	114,6244	100,9153	91,7760	56
57	213,9373	183,4569	137,6644	114,7682	101,0304	91,8720	57
58	214,3046	183,7444	137,8562	114,9121	101,1456	91,9680	58
59	214,6721	184,0321	138,0480	115,0560	101,2608	92,0640	59
60	215,0400	184,3200	138,2400	115,2000	101,3760	92,1600	60
61	215,4081	184,6081	138,4320	115,3440	101,4912	92,2560	61
62	215,7766	184,8964	138,6242	115,4881	101,6064	92,3520	62
63	216,1453	185,1849	138,8164	115,6322	101,7216	92,4480	63
64	216,5144	185,4736	139,0088	115,7764	101,8369	92,5440	64
65	216,8837	185,7625	139,2012	115,9206	101,9522	92,6400	65
66	217,2534	186,0516	139,3938	116,0649	102,0675	92,7360	66
67	217,6233	186,3409	139,5864	116,2092	102,1828	92,8320	67
68	217,9936	186,6304	139,7792	116,3536	102,2982	92,9280	68
69	218,3641	186,9201	139,9720	116,4980	102,4136	93,0240	69
70	218,7350	187,2100	140,1650	116,6425	102,5290	93,1200	70
71	219,1061	187,5001	140,3580	116,7870	102,6444	93,2160	71
72	219,4776	187,7904	140,5512	116,9316	102,7598	93,3120	72
73	219,8493	188,0809	140,7444	117,0762	102,8752	93,4080	73
74	220,2214	188,3716	140,9378	117,2209	102,9907	93,5040	74
75	220,5937	188,6625	141,1312	117,3656	103,1062	93,6000	75
76	220,9664	188,9536	141,3248	117,5104	103,2217	93,6960	76
77	221,3393	189,2449	141,5184	117,6552	103,3372	93,7920	77
78	221,7126	189,5364	141,7122	117,8001	103,4528	93,8880	78
79	222,0861	189,8281	141,9060	117,9450	103,5684	93,9840	79
80	222,4600	190,1200	142,1000	118,0900	103,6840	94,0800	80
81	222,8341	190,4121	142,2940	118,2350	103,7996	94,1760	81
82	223,2086	190,7044	142,4882	118,3801	103,9152	94,2720	82
83	223,5833	190,9969	142,6824	118,5252	104,0308	94,3680	83
84	223,9584	191,2896	142,8768	118,6704	104,1465	94,4640	84
85	224,3337	191,5825	143,0712	118,8156	104,2622	94,5600	85
86	224,7094	191,8756	143,2658	118,9609	104,3779	94,6560	86
87	225,0853	192,1689	143,4604	119,1062	104,4936	94,7520	87
88	225,4616	192,4624	143,6552	119,2516	104,6094	94,8480	88
89	225,8381	192,7561	143,8500	119,3970	104,7252	94,9440	89
90	226,2150	193,0500	144,0450	119,5425	104,8410	95,0400	90
91	226,5921	193,3441	144,2400	119,6880	104,9568	95,1360	91
92	226,9696	193,6384	144,4352	119,8330	105,0726	95,2320	92
93	227,3473	193,9329	144,6304	119,9792	105,1884	95,3280	93
94	227,7254	194,2276	144,8258	120,1249	105,3043	95,4240	94
95	228,1037	194,5225	145,0212	120,2706	105,4202	95,5200	95
96	228,4824	194,8176	145,2168	120,4164	105,5361	95,6160	96
97	228,8613	195,1129	145,4124	120,5622	105,6520	95,7120	97
98	229,2406	195,4084	145,6082	120,7081	105,7680	95,8080	98
99	229,6201	195,7041	145,8040	120,8540	105,8840	95,9040	99
Centímetros.	T-1'50 por 1 TERRAPLÉN	T-1 por 1	T-0'50 por 1	T-0'25 por 1	T-0'10 por 1	Vertical	Centímetros.
		DESMONTE					

10 METROS				11 METROS				12 METROS			
Ctrs.	T-1'50 por 1	Ctrs	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	230,0000	50	249,3750	0	269,5000	50	290,3750	0	312,0000	50	334,3750
1	230,3801	51	249,7701	1	269,9101	51	290,8001	1	312,4401	51	334,8301
2	230,7606	52	250,1656	2	270,3206	52	291,2256	2	312,8806	52	335,2856
3	231,1413	53	250,5613	3	270,7313	53	291,6513	3	313,3213	53	335,7413
4	231,5224	54	250,9574	4	271,1424	54	292,0774	4	313,7624	54	336,1974
5	231,9037	55	251,3537	5	271,5537	55	292,5037	5	314,2037	55	336,6537
6	232,2854	56	251,7504	6	271,9654	56	292,9304	6	314,6454	56	337,1104
7	232,6673	57	252,1473	7	272,3773	57	293,3573	7	315,0873	57	337,5673
8	233,0496	58	252,5446	8	272,7896	58	293,7846	8	315,5296	58	338,0246
9	233,4321	59	252,9421	9	273,2021	59	294,2121	9	315,9721	59	338,4821
10	233,8150	60	253,3400	10	273,6150	60	294,6400	10	316,4150	60	338,9400
11	234,1981	61	253,7381	11	274,0281	61	295,0681	11	316,8581	61	339,3981
12	234,5816	62	254,1366	12	274,4416	62	295,4966	12	317,3016	62	339,8566
13	234,9653	63	254,5353	13	274,8553	63	295,9253	13	317,7453	63	340,3153
14	235,3494	64	254,9344	14	275,2694	64	296,3544	14	318,1894	64	340,7744
15	235,7337	65	255,3337	15	275,6837	65	296,7837	15	318,6337	65	341,2337
16	236,1184	66	255,7334	16	276,0984	66	297,2134	16	319,0784	66	341,6934
17	236,5033	67	256,1333	17	276,5133	67	297,6433	17	319,5233	67	342,1533
18	236,8886	68	256,5336	18	276,9286	68	298,0736	18	319,9686	68	342,6136
19	237,2741	69	256,9341	19	277,3441	69	298,5041	19	320,4141	69	343,0741
20	237,6600	70	257,3350	20	277,7600	70	298,9350	20	320,8600	70	343,5350
21	238,0461	71	257,7361	21	278,1761	71	299,3661	21	321,3061	71	343,9961
22	238,4326	72	258,1376	22	278,5926	72	299,7976	22	321,7526	72	344,4576
23	238,8193	73	258,5393	23	279,0093	73	300,2293	23	322,1993	73	344,9193
24	239,2064	74	258,9414	24	279,4264	74	300,6614	24	322,6464	74	345,3814
25	239,5937	75	259,3437	25	279,8437	75	301,0937	25	323,0937	75	345,8437
26	239,9814	76	259,7464	26	280,2614	76	301,5264	26	323,5414	76	346,3064
27	240,3693	77	260,1493	27	280,6793	77	301,9593	27	323,9893	77	346,7693
28	240,7576	78	260,5526	28	281,0976	78	302,3926	28	324,4376	78	347,2326
29	241,1461	79	260,9561	29	281,5161	79	302,8261	29	324,8861	79	347,6961
30	241,5350	80	261,3600	30	281,9350	80	303,2600	30	325,3350	80	348,1600
31	241,9241	81	261,7641	31	282,3541	81	303,6941	31	325,7841	81	348,6241
32	242,3136	82	262,1686	32	282,7736	82	304,1286	32	326,2336	82	349,0886
33	242,7033	83	262,5733	33	283,1933	83	304,5633	33	326,6833	83	349,5533
34	243,0934	84	262,9784	34	283,6134	84	304,9984	34	327,1334	84	350,0184
35	243,4837	85	263,3837	35	284,0337	85	305,4337	35	327,5837	85	350,4837
36	243,8744	86	263,7894	36	284,4544	86	305,8694	36	328,0344	86	350,9494
37	244,2653	87	264,1953	37	284,8753	87	306,3053	37	328,4853	87	351,4153
38	244,6566	88	264,6016	38	285,2966	88	306,7416	38	328,9366	88	351,8816
39	245,0481	89	265,0081	39	285,7181	89	307,1781	39	329,3881	89	352,3481
40	245,4400	90	265,4150	40	286,1400	90	307,6150	40	329,8400	90	352,8150
41	245,8321	91	265,8221	41	286,5621	91	308,0521	41	330,2921	91	353,2821
42	246,2246	92	266,2296	42	286,9846	92	308,4896	42	330,7446	92	353,7496
43	246,6173	93	266,6373	43	287,4073	93	308,9273	43	331,1973	93	354,2173
44	247,0104	94	267,0454	44	287,8304	94	309,3654	44	331,6504	94	354,6854
45	247,4037	95	267,4537	45	288,2537	95	309,8037	45	332,1037	95	355,1537
46	247,7974	96	267,8624	46	288,6774	96	310,2424	46	332,5574	96	355,6224
47	248,1913	97	268,2713	47	289,1013	97	310,6813	47	333,0113	97	356,0913
48	248,5856	98	268,6806	48	289,5256	98	311,1206	48	333,4656	98	356,5606
49	248,9801	99	269,0901	49	289,9501	99	311,5601	49	333,9201	99	357,0301
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
10 METROS				11 METROS				12 METROS			

13 METROS				14 METROS				15 METROS			
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
0	357,5000	50	381,3750	0	406,0000	50	431,3750	0	457,5000	50	484,3750
1	357,9701	51	381,8601	1	406,5001	51	431,8901	1	458,0301	51	484,9201
2	358,4406	52	382,3456	2	407,0006	52	432,4056	2	458,5606	52	485,4656
3	358,9113	53	382,8313	3	407,5013	53	432,9213	3	459,0913	53	486,0113
4	359,3824	54	383,3174	4	408,0024	54	433,4374	4	459,6224	54	486,5574
5	359,8537	55	383,8037	5	408,5037	55	433,9537	5	460,1537	55	487,1037
6	360,3254	56	384,2904	6	409,0054	56	434,4704	6	460,6854	56	487,6504
7	360,7973	57	384,7773	7	409,5073	57	434,9873	7	461,2173	57	488,1973
8	361,2696	58	385,2646	8	410,0096	58	435,5046	8	461,7496	58	488,7446
9	361,7421	59	385,7521	9	410,5121	59	436,0221	9	462,2821	59	489,2921
10	362,2150	60	386,2400	10	411,0150	60	436,5400	10	462,8150	60	489,8400
11	362,6881	61	386,7281	11	411,5181	61	437,0581	11	463,3481	61	490,3881
12	363,1616	62	387,2166	12	412,0216	62	437,5766	12	463,8816	62	490,9366
13	363,6353	63	387,7053	13	412,5253	63	438,0953	13	464,4153	63	491,4853
14	364,1094	64	388,1944	14	413,0294	64	438,6144	14	464,9494	64	492,0344
15	364,5837	65	388,6837	15	413,5337	65	439,1337	15	465,4837	65	492,5837
16	365,0584	66	389,1734	16	414,0384	66	439,6534	16	466,0184	66	493,1334
17	365,5333	67	389,6633	17	414,5433	67	440,1733	17	466,5533	67	493,6833
18	366,0086	68	390,1536	18	415,0486	68	440,6936	18	467,0886	68	494,2336
19	366,4841	69	390,6441	19	415,5541	69	441,2141	19	467,6241	69	494,7841
20	366,9600	70	391,1350	20	416,0600	70	441,7350	20	468,1600	70	495,3350
21	367,4361	71	391,6261	21	416,5661	71	442,2561	21	468,6961	71	495,8861
22	367.9126	72	392,1176	22	417,0726	72	442,7776	22	469,2326	72	496,4376
23	368,3893	73	392,6093	23	417,5793	73	443,2993	23	469,7693	73	496,9893
24	368,8664	74	393,1014	24	418,0864	74	443,8214	24	470,3064	74	497,5414
25	369,3437	75	393,5937	25	418,5937	75	444,3437	25	470,8437	75	498,0937
26	369,8214	76	394,0864	26	419,1014	76	444,8664	26	471,3814	76	498,6464
27	370,2993	77	394,5793	27	419,6093	77	445,3893	27	471,9193	77	499,1993
28	370,7776	78	395,0726	28	420,1176	78	445,9126	28	472,4576	78	499,7526
29	371,2561	79	395,5661	29	420,6261	79	446,4361	29	472,9961	79	500,3061
30	371,7350	80	396,0600	30	421,1350	80	446,9600	30	473,5350	80	500,8600
31	372,2141	81	396,5541	31	421,6441	81	447,4841	31	474,0741	81	501,4141
32	372,6936	82	397,0486	32	422,1536	82	448,0086	32	474,6136	82	501,9686
33	373,1733	83	397,5433	33	422,6633	83	448,5333	33	475,1533	83	502,5233
34	373,6534	84	398,0384	34	423,1734	84	449,0584	34	475,6934	84	503,0784
35	374,1337	85	398,5337	35	423,6837	85	449,5837	35	476,2337	85	503,6337
36	374,6144	86	399,0294	36	424,1944	86	450,1094	36	476,7744	86	504,1894
37	375,0953	87	399,5253	37	424,7053	87	450,6353	37	477,3153	87	504,7453
38	375,5766	88	400,0216	38	425,2166	88	451,1616	38	477,8566	88	505,3016
39	376,0581	89	400,5181	39	425,7281	89	451,6881	39	478,3981	89	505,8581
40	376,5400	90	401,0150	40	426,2400	90	452,2150	40	478,9400	90	506,4150
41	377,0221	91	401,5121	41	426,7521	91	452,7421	41	479,4821	91	506,9721
42	377,5046	92	402,0096	42	427,2646	92	453,2696	42	480,0246	92	507,5296
43	377,9873	93	402,5073	43	427,7773	93	453,7973	43	480,5673	93	508,0873
44	378,4704	94	403,0054	44	428,2904	94	454,3254	44	481,1104	94	508,6454
45	378,9537	95	403,5037	45	428,8037	95	454,8537	45	481,6537	95	509,2037
46	379,4374	96	404,0024	46	429,3174	96	455,3824	46	482,1974	96	509,7624
47	379,9213	97	404,5013	47	429,8313	97	455,9113	47	482,7413	97	510,3213
48	380,4056	98	405,0006	48	430,3456	98	456,4406	48	483,2856	98	510,8806
49	380,8901	99	405,5001	49	430,8601	99	456,9701	49	483,8301	99	511,4401
Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1	Ctrs.	T-1'50 por 1
13 METROS				14 METROS				15 METROS			

SEGUNDA PARTE

TABLA

para el cálculo de puntos de paso

DE

DESMONTE Á TERRAPLÉN.

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
002	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
004	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
006	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
008	056	444	067	533	078	622	089	711	100	800	111	889	122	978	133	1067
010	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
015	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
020	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
025	019	481	023	577	027	673	031	769	035	865	038	962	042	1058	046	1154
030	016	484	019	581	023	677	026	774	029	871	032	968	036	1064	039	1161
035	014	486	017	583	019	681	022	778	025	875	028	972	031	1069	033	1167
040	012	488	015	585	017	683	020	780	022	878	024	976	027	1073	029	1171
045	011	489	013	587	015	685	017	783	020	880	022	978	024	1076	026	1174
050	010	490	012	588	014	686	016	784	018	882	020	980	022	1078	024	1176
055	009	491	011	589	013	687	014	786	016	884	018	982	020	1080	021	1179
060	008	492	010	590	011	689	013	787	015	885	016	984	018	1082	020	1180
065	008	492	009	591	011	689	012	788	014	886	015	985	017	1083	018	1182
070	007	493	008	592	010	690	011	789	013	887	014	986	016	1084	017	1183
075	007	493	008	592	009	691	011	789	012	888	013	987	015	1085	016	1184
080	006	494	007	593	009	691	010	790	011	889	012	988	014	1086	015	1185
085	006	494	007	593	008	692	009	791	010	890	012	988	013	1087	014	1186
090	005	495	007	593	008	692	009	791	010	890	011	989	012	1088	013	1187
095	005	495	006	594	007	693	008	792	009	891	010	990	011	1089	012	1188
100	005	495	006	594	007	693	008	792	009	891	010	990	011	1089	012	1188
105	005	495	006	594	007	693	008	792	008	892	009	991	010	1090	011	1189
110	005	495	005	595	006	694	007	793	008	892	009	991	010	1090	011	1189
115	004	496	005	595	006	694	007	793	008	892	009	991	009	1091	010	1190
120	004	496	005	595	006	694	007	793	007	893	008	992	009	1091	010	1190
125	004	496	005	595	006	694	006	794	007	893	008	992	009	1091	010	1190
130	004	496	005	595	005	695	006	794	007	893	008	992	008	1092	009	1191
135	004	496	004	596	005	695	006	794	007	893	007	993	008	1092	009	1191
140	004	496	004	596	005	695	006	794	006	894	007	993	008	1092	009	1191
145	003	497	004	596	005	695	005	795	006	894	007	993	007	1093	008	1192
150	003	497	004	596	005	695	005	795	006	894	007	993	007	1093	008	1192
155	003	497	004	596	004	696	005	795	006	894	006	994	007	1093	008	1192
160	003	497	004	596	004	696	005	795	006	894	006	994	007	1093	007	1193
165	003	497	004	596	004	696	005	795	005	895	006	994	007	1093	007	1193
170	003	497	003	597	004	696	005	795	005	895	006	994	006	1094	007	1193
175	003	497	003	597	004	696	005	795	005	895	006	994	006	1094	007	1193
180	003	497	003	597	004	696	004	796	005	895	006	994	006	1094	007	1193
185	003	497	003	597	004	696	004	796	005	895	005	995	006	1094	006	1194
190	003	497	003	597	004	696	004	796	005	895	005	995	006	1094	006	1194
195	003	497	003	597	004	696	004	796	005	895	005	995	006	1094	006	1194
200	002	498	003	597	003	697	004	796	004	896	005	995	005	1095	006	1194
250	002	498	002	598	003	697	003	797	004	896	004	996	004	1096	005	1195
300	002	498	002	598	002	698	003	797	003	897	003	997	004	1096	004	1196
350	001	499	002	598	002	698	002	798	003	897	003	997	003	1097	003	1197
400	001	499	001	599	002	698	002	798	002	898	002	998	003	1097	003	1197
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
002	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
004	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
006	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
008	144	1156	156	1244	167	1333	178	1422	189	1511	200	1600	211	1689	222	1778
010	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
015	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
020	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
025	050	1250	054	1346	058	1442	062	1538	065	1635	069	1731	073	1827	077	1923
030	042	1258	045	1355	048	1452	052	1548	055	1645	058	1742	061	1839	065	1935
035	036	1264	039	1361	042	1458	044	1556	047	1653	050	1750	053	1847	056	1944
040	032	1268	034	1366	037	1463	039	1561	041	1659	044	1756	046	1854	049	1951
045	028	1272	030	1370	033	1467	035	1565	037	1663	039	1761	041	1859	043	1957
050	025	1275	027	1373	029	1471	031	1569	033	1667	035	1765	037	1863	039	1961
055	023	1277	025	1375	027	1473	029	1571	030	1670	032	1768	034	1866	036	1964
060	021	1279	023	1377	025	1475	026	1574	028	1672	030	1770	031	1869	033	1967
065	020	1280	021	1379	023	1477	024	1576	026	1674	027	1773	029	1871	030	1970
070	018	1282	020	1380	021	1479	023	1577	024	1676	025	1775	027	1873	028	1972
075	017	1283	018	1382	020	1480	021	1579	022	1678	024	1776	025	1875	026	1974
080	016	1284	017	1383	018	1482	020	1580	021	1679	022	1778	023	1877	025	1975
085	015	1285	016	1384	017	1483	019	1581	020	1680	021	1779	022	1878	023	1977
090	014	1286	015	1385	016	1484	018	1582	019	1681	020	1780	021	1879	022	1978
095	014	1286	015	1385	016	1484	017	1583	018	1682	019	1781	020	1880	021	1979
100	013	1287	014	1386	015	1485	016	1584	017	1683	018	1782	019	1881	020	1980
105	012	1288	013	1387	014	1486	015	1585	016	1684	017	1783	018	1882	019	1981
110	012	1288	013	1387	014	1486	014	1586	015	1685	016	1784	017	1883	018	1982
115	011	1289	012	1388	013	1487	014	1586	015	1685	015	1785	016	1884	017	1983
120	011	1289	012	1388	012	1488	013	1587	014	1686	015	1785	016	1884	017	1983
125	010	1290	011	1389	012	1488	013	1587	013	1687	014	1786	015	1885	016	1984
130	010	1290	011	1389	011	1489	012	1588	013	1687	014	1786	014	1886	015	1985
135	010	1290	010	1390	011	1489	012	1588	013	1687	013	1787	014	1886	015	1985
140	009	1291	010	1390	011	1489	011	1589	012	1688	013	1787	013	1887	014	1986
145	009	1291	010	1390	010	1490	011	1589	012	1688	012	1788	013	1887	014	1986
150	009	1291	009	1391	010	1490	011	1589	011	1689	012	1788	013	1887	013	1987
155	008	1292	009	1391	010	1190	010	1590	011	1689	012	1788	012	1888	013	1987
160	008	1292	009	1391	009	1491	010	1590	011	1689	011	1789	012	1888	012	1988
165	008	1292	008	1392	009	1491	010	1590	010	1690	011	1789	011	1889	012	1988
170	008	1292	008	1392	009	1491	009	1591	010	1690	010	1790	011	1889	012	1988
175	007	1293	008	1392	009	1491	009	1591	010	1690	010	1790	011	1889	011	1989
180	007	1293	008	1392	008	1492	009	1591	009	1691	010	1790	010	1890	011	1989
185	007	1293	008	1392	008	1492	009	1591	009	1691	010	1790	010	1890	011	1989
190	007	1293	007	1393	008	1492	008	1592	009	1691	009	1791	010	1890	010	1990
195	007	1293	007	1393	008	1492	008	1592	009	1691	009	1791	010	1890	010	1990
200	007	1293	007	1393	008	1492	008	1592	009	1691	009	1791	010	1890	010	1990
250	005	1295	006	1394	006	1494	006	1594	007	1693	007	1793	008	1892	008	1992
300	004	1296	005	1395	005	1495	005	1585	006	1694	006	1794	006	1894	007	1993
350	004	1296	004	1396	004	1496	004	1596	005	1695	005	1795	005	1895	006	1994
400	003	1297	004	1396	004	1496	004	1596	004	1696	005	1795	005	1895	005	1995
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
002	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
004	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
006	300	1800	314	1886	328	1972	343	2057	357	2143	372	2228	386	2314	400	2400
008	233	1867	244	1956	256	2044	267	2133	278	2222	289	2311	300	2400	311	2489
010	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
015	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
020	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
025	081	2019	085	2115	089	2211	092	2308	096	2404	100	2500	104	2596	108	2692
030	068	2032	071	2129	074	2226	078	2322	081	2419	084	2516	087	2613	090	2710
035	058	2042	061	2139	064	2236	067	2333	069	2431	072	2528	075	2625	078	2722
040	051	2049	054	2146	056	2244	059	2341	061	2439	063	2537	066	2634	068	2732
045	046	2054	048	2152	050	2250	052	2348	054	2446	056	2544	059	2641	061	2739
050	041	2059	043	2157	045	2255	047	2353	049	2451	051	2549	053	2647	055	2745
055	038	2062	039	2161	041	2259	043	2357	045	2455	047	2553	048	2652	050	2750
060	034	2066	036	2164	038	2262	039	2361	041	2459	043	2557	044	2656	046	2754
065	032	2068	033	2167	035	2265	036	2364	038	2462	040	2560	041	2659	043	2757
070	030	2070	031	2169	032	2268	034	2366	035	2465	037	2563	038	2662	039	2761
075	028	2072	029	2171	030	2270	032	2368	033	2467	034	2566	036	2664	037	2763
080	026	2074	027	2173	028	2272	030	2370	031	2469	032	2568	033	2667	034	2766
085	024	2076	026	2174	027	2273	028	2372	029	2471	030	2570	031	2669	032	2768
090	023	2077	024	2176	025	2275	026	2374	028	2472	029	2571	030	2670	031	2769
095	022	2078	023	2177	024	2276	025	2375	026	2474	027	2573	028	2672	029	2771
100	021	2079	022	2178	023	2277	024	2376	025	2475	026	2574	027	2673	028	2772
105	020	2080	021	2179	022	2278	023	2377	024	2476	024	2576	025	2675	026	2774
110	019	2081	020	2180	021	2279	022	2378	023	2477	023	2577	024	2676	025	2775
115	018	2082	019	2181	020	2280	021	2379	022	2478	022	2578	023	2677	024	2776
120	017	2083	018	2182	019	2281	020	2380	021	2479	022	2578	022	2678	023	2777
125	017	2083	017	2183	018	2282	019	2381	020	2480	021	2579	021	2679	022	2778
130	016	2084	017	2183	017	2283	018	2382	019	2481	020	2580	021	2679	021	2779
135	016	2084	016	2184	017	2283	018	2382	019	2481	019	2581	020	2680	021	2779
140	015	2085	016	2184	016	2284	017	2383	018	2482	018	2582	019	2681	020	2780
145	014	2086	015	2185	016	2284	016	2384	017	2483	018	2582	018	2682	019	2781
150	014	2086	015	2185	015	2285	016	2384	017	2483	017	2583	018	2682	018	2782
155	013	2087	014	2186	015	2285	015	2385	016	2484	017	2583	017	2683	018	2782
160	013	2087	014	2186	014	2286	015	2385	015	2485	016	2584	017	2683	017	2783
165	013	2087	013	2187	014	2286	014	2386	015	2485	016	2584	016	2684	017	2783
170	012	2088	013	2187	013	2287	014	2386	014	2486	015	2585	016	2684	016	2784
175	012	2088	013	2187	013	2287	014	2386	014	2486	015	2585	015	2685	016	2784
180	012	2088	012	2188	013	2287	013	2387	014	2486	014	2586	015	2685	015	2785
185	011	2089	012	2188	012	2288	013	2387	014	2486	014	2586	015	2685	015	2785
190	011	2089	011	2189	012	2288	012	2388	013	2487	014	2586	014	2686	015	2785
195	011	2089	011	2189	012	2288	012	2388	013	2487	013	2587	014	2686	014	2786
200	011	2089	011	2189	012	2288	012	2388	013	2487	013	2587	014	2686	014	2786
250	008	2092	009	2191	009	2291	010	2390	010	2490	010	2590	011	2689	011	2789
300	007	2093	007	2193	008	2292	008	2392	008	2492	009	2591	009	2691	009	2791
350	006	2094	006	2194	006	2294	007	2393	007	2493	007	2593	008	2692	008	2792
400	005	2095	006	2194	006	2294	006	2394	006	2494	007	2593	007	2693	007	2793
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
002	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
004	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
006	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
008	322	2578	333	2667	344	2756	356	2844	367	2933	378	3022	389	3111	400	3200
010	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
015	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
020	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
025	112	2788	115	2885	119	2981	123	3077	127	3173	131	3269	135	3365	139	3461
030	094	2806	097	2903	100	3000	103	3097	107	3193	110	3290	113	3387	116	3484
035	081	2819	083	2917	086	3014	089	3111	092	3208	095	3305	097	3403	100	3500
040	071	2829	073	2927	076	3024	078	3122	081	3219	083	3317	085	3415	088	3512
045	063	2837	065	2935	067	3033	069	3131	072	3228	074	3326	076	3424	078	3522
050	057	2843	059	2941	061	3039	063	3137	065	3235	067	3333	069	3431	071	3529
055	052	2848	054	2946	055	3045	057	3143	059	3241	061	3339	063	3437	064	3536
060	048	2852	049	2951	051	3049	052	3148	054	3246	056	3344	057	3443	059	3541
065	044	2856	046	2954	047	3053	049	3151	050	3250	052	3348	053	3447	055	3545
070	041	2859	042	2958	044	3056	045	3155	047	3253	048	3352	049	3451	051	3549
075	038	2862	040	2960	041	3059	042	3158	044	3256	045	3355	046	3454	048	3552
080	036	2864	037	2963	038	3062	039	3161	041	3259	042	3358	043	3457	044	3556
085	034	2866	035	2965	036	3064	037	3163	038	3262	039	3361	041	3459	042	3558
090	032	2868	033	2967	034	3066	035	3165	036	3264	037	3363	039	3461	040	3560
095	030	2870	031	2969	032	3068	033	3167	034	3266	035	3365	036	3464	037	3563
100	029	2871	030	2970	031	3069	032	3168	033	3267	034	3366	035	3465	036	3564
105	027	2873	028	2972	029	3071	030	3170	031	3269	032	3368	033	3467	034	3566
110	026	2874	027	2973	028	3072	029	3171	030	3270	031	3369	032	3468	032	3568
115	025	2875	026	2974	027	3073	028	3172	028	3272	029	3371	030	3470	031	3569
120	024	2876	025	2975	026	3074	027	3173	027	3273	028	3372	029	3471	030	3570
125	023	2877	024	2976	024	3076	025	3175	026	3274	027	3373	028	3472	028	3572
130	022	2878	023	2977	024	3076	024	3176	025	3275	026	3374	027	3473	027	3573
135	021	2879	022	2978	023	3077	024	3176	024	3276	025	3375	026	3474	027	3573
140	021	2879	021	2979	022	3078	023	3177	023	3277	024	3376	025	3475	026	3574
145	020	2880	020	2980	021	3079	022	3178	022	3278	023	3377	024	3476	024	3576
150	019	2881	020	2980	020	3080	021	3179	022	3278	022	3378	023	3477	024	3576
155	019	2881	019	2981	020	3080	020	3180	021	3279	022	3378	022	3478	023	3577
160	018	2882	019	2981	019	3081	020	3180	020	3280	021	3379	022	3478	022	3578
165	017	2883	018	2982	019	3081	019	3181	020	3280	020	3380	021	3479	022	3578
170	017	2883	017	2983	018	3082	019	3181	019	3281	020	3380	020	3480	021	3579
175	017	2883	017	2983	018	3082	018	3182	019	3281	019	3381	020	3480	021	3579
180	016	2884	017	2983	017	3083	018	3182	018	3282	019	3381	019	3481	020	3580
185	016	2884	016	2984	017	3083	017	3183	018	3282	018	3382	019	3481	019	3581
190	015	2885	016	2984	016	3084	017	3183	017	3283	018	3382	018	3482	019	3581
195	015	2885	015	2985	016	3084	016	3184	017	3283	017	3383	018	3482	018	3582
200	015	2885	015	2985	016	3084	016	3184	017	3283	017	3383	018	3482	018	3582
250	012	2888	012	2988	012	3088	013	3187	013	3287	014	3386	014	3486	014	3586
300	010	2890	010	2990	010	3090	011	3189	011	3289	011	3389	012	3488	012	3588
350	008	2892	008	2992	009	3091	009	3191	009	3291	010	3390	010	3490	010	3590
400	007	2893	008	2992	008	3092	008	3192	008	3292	009	3391	009	3491	009	3591
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
002	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
004	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
006	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
008	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
010	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
015	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
020	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
025	037	463	044	556	052	648	059	741	067	833	074	926	082	1018	089	1111
030	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
035	027	473	032	568	038	662	043	757	049	851	054	946	060	1040	065	1135
040	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
045	021	479	026	574	030	670	034	766	038	862	043	957	047	1053	051	1149
050	019	481	023	577	027	673	031	769	035	865	038	962	042	1058	046	1154
055	018	482	021	579	025	675	028	772	032	868	035	965	039	1061	042	1158
060	016	484	019	581	023	677	026	774	029	871	032	968	036	1064	039	1161
065	015	485	018	582	021	679	024	776	027	873	030	970	033	1067	036	1164
070	014	486	017	583	019	681	022	778	025	875	028	972	031	1069	033	1167
075	013	487	016	584	018	682	021	779	023	877	026	974	029	1071	031	1169
080	012	488	015	585	017	683	020	780	022	878	024	976	027	1073	029	1171
085	011	489	014	586	016	684	018	782	021	879	023	977	025	1075	028	1172
090	011	489	013	587	015	685	017	783	020	880	022	978	024	1076	026	1174
095	010	490	012	588	014	686	016	784	019	881	021	979	023	1077	025	1175
100	010	490	012	588	014	686	016	784	018	882	020	980	022	1078	024	1176
105	009	491	011	589	013	687	015	785	017	883	019	981	021	1079	022	1178
110	009	491	011	589	013	687	014	786	016	884	018	982	020	1080	021	1179
115	009	491	010	590	012	688	014	786	015	885	017	983	019	1081	021	1189
120	008	492	010	590	011	689	013	787	015	885	016	984	018	1082	020	1180
125	008	492	009	591	011	689	013	787	014	886	016	984	017	1083	019	1181
130	008	492	009	591	011	689	012	788	014	886	015	985	017	1083	018	1182
135	007	493	009	591	010	690	012	788	013	887	015	985	016	1084	018	1182
140	007	493	008	592	010	690	011	789	013	887	014	986	016	1084	017	1183
145	007	493	008	592	010	690	011	789	012	888	014	986	015	1085	016	1184
150	007	493	008	592	009	691	011	789	012	888	013	987	015	1085	016	1184
155	006	494	008	592	009	691	010	790	011	889	013	987	014	1086	015	1185
160	006	494	007	593	009	691	010	790	011	889	012	988	014	1086	015	1185
165	006	494	007	593	008	692	010	790	011	889	012	988	013	1087	014	1186
170	006	494	007	593	008	692	009	791	010	890	012	988	013	1087	014	1186
175	006	494	007	593	008	692	009	791	010	890	011	989	012	1088	014	1186
180	005	495	007	593	008	692	009	791	010	890	011	989	012	1088	013	1187
185	005	495	006	594	007	693	009	791	010	890	011	989	012	1088	013	1187
190	005	495	006	594	007	693	008	792	009	891	010	990	011	1089	012	1188
195	005	495	006	594	007	693	008	792	009	891	010	990	011	1089	012	1188
200	005	495	006	594	007	693	008	792	009	891	010	990	011	1089	012	1188
250	004	496	005	595	006	694	006	794	007	893	008	992	009	1091	010	1190
300	003	497	004	596	005	695	005	795	006	894	007	993	007	1093	008	1192
350	003	497	003	597	004	696	005	795	005	895	006	994	006	1094	007	1193
400	002	498	003	597	003	697	004	796	004	896	005	995	005	1095	006	1194
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
002	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
004	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
006	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
008	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
010	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
015	153	1147	165	1235	176	1324	188	1412	200	1500	212	1588	223	1677	235	1765
020	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
025	096	1204	104	1296	111	1389	119	1481	126	1574	133	1667	141	1759	148	1852
030	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
035	070	1230	076	1324	081	1419	087	1513	092	1608	097	1703	103	1797	108	1892
040	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
045	055	1245	060	1340	064	1436	068	1532	072	1628	077	1723	081	1819	085	1915
050	050	1250	054	1346	058	1442	062	1538	065	1635	069	1731	073	1827	077	1923
055	046	1254	049	1351	053	1447	056	1544	060	1640	063	1737	067	1833	070	1930
060	042	1258	045	1355	048	1452	052	1548	055	1645	058	1742	061	1839	065	1935
065	039	1261	042	1358	045	1455	048	1552	051	1649	054	1746	057	1843	060	1940
070	036	1264	039	1361	042	1458	044	1556	047	1653	050	1750	053	1847	056	1944
075	034	1266	036	1364	039	1461	042	1558	044	1656	047	1753	049	1851	052	1948
080	032	1268	034	1366	037	1463	039	1561	041	1659	044	1756	046	1854	049	1951
085	030	1270	032	1368	035	1465	037	1563	039	1661	041	1759	044	1856	046	1954
090	028	1272	030	1370	033	1467	035	1565	037	1663	039	1761	041	1859	043	1957
095	027	1273	029	1371	031	1469	033	1567	035	1665	037	1763	039	1861	041	1959
100	025	1275	027	1373	029	1471	031	1569	033	1667	035	1765	037	1863	039	1961
105	024	1276	026	1374	028	1472	030	1570	032	1668	034	1766	036	1864	037	1963
110	023	1277	025	1375	027	1473	029	1571	030	1670	032	1768	034	1866	036	1964
115	022	1278	024	1376	026	1474	027	1573	029	1671	031	1769	032	1868	034	1966
120	021	1279	023	1377	025	1475	026	1574	028	1672	030	1770	031	1869	033	1967
125	020	1280	022	1378	024	1476	025	1575	027	1673	028	1772	030	1870	031	1969
130	020	1280	021	1379	023	1477	024	1576	026	1674	027	1773	029	1871	030	1970
135	019	1281	020	1380	022	1478	023	1577	025	1675	026	1774	028	1872	029	1971
140	018	1282	020	1380	021	1479	023	1577	024	1676	025	1775	027	1873	028	1972
145	018	1282	019	1381	020	1480	022	1578	023	1677	024	1776	026	1874	027	1973
150	017	1283	018	1382	020	1480	021	1579	022	1678	024	1776	025	1875	026	1974
155	017	1283	018	1382	019	1481	020	1580	022	1678	023	1777	024	1876	025	1975
160	016	1284	017	1383	018	1482	020	1580	021	1679	022	1778	023	1877	025	1975
165	016	1284	017	1383	018	1482	019	1581	020	1680	022	1778	023	1877	024	1976
170	015	1285	016	1384	017	1483	019	1581	020	1680	021	1779	022	1878	023	1977
175	015	1285	016	1384	017	1483	018	1582	019	1681	020	1780	021	1879	023	1977
180	014	1286	015	1385	016	1484	018	1582	019	1681	020	1780	021	1879	022	1978
185	014	1286	015	1385	016	1484	017	1583	018	1682	019	1781	020	1880	021	1979
190	014	1286	015	1385	016	1484	017	1583	018	1682	019	1781	020	1880	021	1979
195	013	1287	014	1386	015	1485	016	1584	017	1683	018	1782	019	1881	020	1980
200	013	1287	014	1386	015	1485	016	1584	017	1683	018	1782	019	1881	020	1980
250	010	1290	011	1389	012	1488	013	1587	013	1687	014	1786	015	1885	016	1984
300	009	1291	009	1391	010	1490	011	1589	011	1689	012	1788	013	1887	013	1987
350	007	1293	008	1392	009	1491	009	1591	010	1690	010	1790	011	1889	011	1989
400	007	1293	007	1393	008	1492	008	1592	009	1691	009	1791	010	1890	010	1990
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
002	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
004	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
006	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
008	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
010	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
015	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
020	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
025	156	1944	163	2037	170	2130	178	2222	185	2315	193	2407	200	2500	207	2593
030	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
035	114	1986	119	2081	124	2176	130	2270	135	2365	141	2459	146	2554	151	2649
040	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
045	089	2011	094	2106	098	2202	102	2298	107	2393	111	2489	115	2585	119	2681
050	081	2019	085	2115	089	2211	092	2308	096	2404	100	2500	104	2596	108	2692
055	074	2026	077	2123	081	2219	084	2316	088	2412	091	2509	095	2605	098	2702
060	068	2032	071	2129	074	2226	078	2322	081	2419	084	2516	087	2613	090	2710
065	063	2037	066	2134	069	2231	072	2328	075	2425	078	2522	081	2619	084	2716
070	058	2042	061	2139	064	2236	067	2333	069	2431	072	2528	075	2625	078	2722
075	055	2045	057	2143	060	2240	062	2338	065	2435	068	2532	070	2630	073	2727
080	051	2049	054	2146	056	2244	059	2341	061	2439	063	2537	066	2634	068	2732
085	048	2052	051	2149	053	2247	055	2345	058	2442	060	2540	062	2638	064	2736
090	046	2054	048	2152	050	2250	052	2348	054	2446	056	2544	059	2641	061	2739
095	043	2057	045	2155	047	2253	049	2351	052	2448	054	2546	056	2644	058	2742
100	041	2059	043	2157	045	2255	047	2353	049	2451	051	2549	053	2647	055	2745
105	039	2061	041	2159	043	2257	045	2355	047	2453	049	2551	050	2650	052	2748
110	038	2062	039	2161	041	2259	043	2357	045	2455	047	2553	048	2652	050	2750
115	036	2064	038	2162	039	2261	041	2359	043	2457	044	2556	046	2654	048	2752
120	034	2066	036	2164	038	2262	039	2361	041	2459	043	2557	044	2656	046	2754
125	033	2067	035	2165	036	2264	038	2362	039	2461	041	2559	042	2658	044	2756
130	032	2068	033	2167	035	2265	036	2364	038	2462	040	2560	041	2659	043	2757
135	031	2069	032	2168	034	2266	035	2365	037	2463	038	2562	039	2661	041	2759
140	030	2070	031	2169	032	2268	034	2366	035	2465	037	2563	038	2662	039	2761
145	029	2071	030	2170	031	2269	033	2367	034	2466	035	2565	037	2663	038	2762
150	028	2072	029	2171	030	2270	032	2368	033	2467	034	2566	036	2664	037	2763
155	027	2073	028	2172	029	2271	030	2370	032	2468	033	2567	034	2666	036	2764
160	026	2074	027	2173	028	2272	030	2370	031	2469	032	2568	033	2667	034	2766
165	025	2075	026	2174	028	2272	029	2371	030	2470	031	2569	032	2668	034	2766
170	024	2076	026	2174	027	2273	028	2372	029	2471	030	2570	031	2669	032	2768
175	024	2076	025	2175	026	2274	027	2373	028	2472	029	2571	031	2669	032	2768
180	023	2077	024	2176	025	2275	026	2374	028	2472	029	2571	030	2670	031	2769
185	022	2078	024	2176	025	2275	026	2374	027	2473	028	2572	029	2671	030	2770
190	022	2078	023	2177	024	2276	025	2375	026	2474	027	2573	028	2672	029	2771
195	021	2079	022	2178	023	2277	024	2376	026	2474	027	2573	028	2672	029	2771
200	021	2079	022	2178	023	2277	024	2376	025	2475	026	2574	027	2673	028	2772
250	017	2083	017	2183	018	2282	019	2381	020	2480	021	2579	021	2679	022	2778
300	014	2086	015	2185	015	2285	016	2384	017	2483	017	2583	018	2682	018	2782
350	012	2088	013	2187	013	2287	014	2386	014	2486	015	2585	015	2685	016	2784
400	011	2089	011	2189	012	2288	012	2388	013	2487	013	2587	014	2686	014	2786
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
002	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
004	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
006	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
008	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
010	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
015	341	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
020	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
025	215	2685	222	2778	230	2870	237	2963	245	3055	252	3148	259	3241	267	3333
030	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
035	157	2743	162	2838	168	2932	173	3027	179	3121	184	3216	189	3311	195	3405
040	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
045	124	2776	128	2872	132	2968	136	3064	141	3159	145	3255	149	3351	153	3447
050	112	2788	115	2885	119	2981	123	3077	127	3173	131	3269	135	3365	139	3461
055	102	2798	105	2895	109	2991	112	3088	116	3184	119	3281	123	3377	126	3474
060	094	2806	097	2903	100	3000	103	3097	107	3193	110	3290	113	3387	116	3484
065	087	2813	090	2910	093	3007	096	3104	099	3201	102	3298	105	3395	108	3492
070	081	2819	083	2917	086	3014	089	3111	092	3208	095	3305	097	3403	100	3500
075	075	2825	078	2922	081	3019	083	3117	086	3214	088	3312	091	3409	094	3506
080	071	2829	073	2927	076	3024	078	3122	081	3219	083	3317	085	3415	088	3512
085	067	2833	069	2931	071	3029	074	3126	076	3224	078	3322	081	3419	083	3517
090	063	2837	065	2935	067	3033	069	3131	072	3228	074	3326	076	3424	078	3522
095	060	2840	062	2938	064	3036	066	3134	068	3232	070	3330	072	3428	074	3526
100	057	2843	059	2941	061	3039	063	3137	065	3235	067	3333	069	3431	071	3529
105	054	2846	056	2944	058	3042	060	3140	062	3238	064	3336	065	3435	067	3533
110	052	2848	054	2946	055	3045	057	3143	059	3241	061	3339	063	3437	064	3536
115	050	2850	051	2949	053	3047	055	3145	056	3244	058	3342	060	3440	062	3538
120	048	2852	049	2951	051	3049	052	3148	054	3246	056	3344	057	3443	059	3541
125	046	2854	047	2953	049	3051	050	3150	052	3248	053	3347	055	3445	057	3543
130	044	2856	046	2954	047	3053	049	3151	050	3250	052	3348	053	3447	055	3545
135	042	2858	044	2956	045	3055	047	3153	048	3252	050	3350	051	3449	053	3547
140	041	2859	042	2958	044	3056	045	3155	047	3253	048	3352	049	3451	051	3549
145	039	2861	041	2959	042	3058	044	3156	045	3255	046	3354	048	3452	049	3551
150	038	2862	040	2960	041	3059	042	3158	044	3256	045	3355	046	3454	048	3552
155	037	2863	038	2962	039	3061	041	3159	042	3258	043	3357	044	3456	046	3554
160	036	2864	037	2963	038	3062	039	3161	041	3259	042	3358	043	3457	044	3556
165	035	2865	036	2964	037	3063	038	3162	040	3260	041	3359	042	3458	043	3557
170	034	2866	035	2965	036	3064	037	3163	038	3262	039	3361	041	3459	042	3558
175	033	2867	034	2966	035	3065	036	3164	037	3263	038	3362	040	3460	041	3559
180	032	2868	033	2967	034	3066	035	3165	036	3264	037	3363	039	3461	040	3560
185	031	2869	032	2968	033	3067	034	3166	035	3265	036	3364	037	3463	039	3561
190	030	2870	031	2969	032	3068	033	3167	034	3266	035	3365	036	3464	037	3563
195	030	2870	031	2969	032	3068	033	3167	034	3266	035	3365	036	3464	037	3563
200	029	2871	030	2970	031	3069	032	3168	033	3267	034	3366	035	3465	036	3564
250	023	2877	024	2976	024	3076	025	3175	026	3274	027	3373	028	3472	028	3572
300	019	2881	020	2980	020	3080	021	3179	022	3278	022	3378	023	3477	024	3576
350	017	2883	017	2983	018	3082	018	3182	019	3281	019	3381	020	3480	021	3579
400	015	2885	015	2985	016	3084	016	3184	017	3283	017	3383	018	3482	018	3582
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
002	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
004	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
006	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
008	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
010	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
015	105	395	126	474	147	553	168	632	189	711	211	789	232	868	253	947
020	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
025	069	431	083	517	097	603	110	690	124	776	138	862	152	948	165	1035
030	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
035	051	449	062	538	072	628	082	718	092	808	103	897	113	987	123	1077
040	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
045	041	459	049	551	057	643	065	735	073	827	082	918	090	1010	098	1102
050	037	463	044	556	052	648	059	741	067	833	074	926	082	1018	089	1111
055	034	466	041	559	047	653	054	746	061	839	068	932	075	1025	081	1119
060	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
065	029	471	035	565	041	659	046	754	052	848	058	942	064	1036	070	1130
070	027	473	032	568	038	662	043	757	049	851	054	946	060	1040	065	1135
075	025	475	030	570	035	665	040	760	046	854	051	949	056	1044	061	1139
080	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
085	022	478	027	573	031	669	036	764	040	860	045	955	049	1051	054	1146
090	021	479	026	574	030	670	034	766	038	862	043	957	047	1053	051	1149
095	020	480	024	576	028	672	032	768	036	864	040	960	044	1056	048	1152
100	019	481	023	577	027	673	031	769	035	865	038	962	042	1058	046	1154
105	018	482	022	578	026	674	029	771	033	867	037	963	040	1060	044	1156
110	018	482	021	579	025	675	028	772	032	868	035	965	039	1061	042	1158
115	017	483	020	580	024	676	027	773	030	870	034	966	037	1063	040	1160
120	016	484	019	581	023	677	026	774	029	871	032	968	036	1064	039	1161
125	016	484	019	581	022	678	025	775	028	872	031	969	034	1066	037	1163
130	015	485	018	582	021	679	024	776	027	873	030	970	033	1067	036	1164
135	014	486	017	583	020	680	023	777	026	874	029	971	032	1068	035	1165
140	014	486	017	583	019	681	022	778	025	875	028	972	031	1069	033	1167
145	013	487	016	584	019	681	021	779	024	876	027	973	029	1071	032	1168
150	013	487	016	584	018	682	021	779	023	877	026	974	029	1071	031	1169
155	013	487	015	585	018	682	020	780	023	877	025	975	028	1072	030	1170
160	012	488	015	585	017	683	020	780	022	878	024	976	027	1073	029	1171
165	012	488	014	586	017	683	019	781	021	879	024	976	026	1074	028	1172
170	011	489	014	586	016	684	018	782	021	879	023	977	025	1075	028	1172
175	011	489	013	587	016	684	018	782	020	880	022	978	025	1075	027	1173
180	011	489	013	587	015	685	017	783	020	880	022	978	024	1076	026	1174
185	011	489	013	587	015	685	017	783	019	881	021	979	023	1077	025	1175
190	010	490	012	588	014	686	016	784	019	881	021	979	023	1077	025	1175
195	010	490	012	588	014	686	016	784	018	882	020	980	022	1078	024	1176
200	010	490	012	588	014	686	016	784	018	882	020	980	022	1078	024	1176
250	008	492	009	591	011	689	013	787	014	886	016	984	017	1083	019	1181
300	007	493	008	592	009	691	011	789	012	888	013	987	015	1085	016	1184
350	006	494	007	593	008	692	009	791	010	890	011	989	012	1088	014	1186
400	005	495	006	594	007	693	008	792	009	891	010	990	011	1089	012	1188
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
002	867	433	934	466	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
004	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
006	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
008	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
010	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
015	274	1026	295	1105	316	1184	337	1263	358	1342	379	1421	400	1500	421	1579
020	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
025	179	1121	193	1207	207	1293	221	1379	234	1466	248	1552	262	1638	276	1724
030	153	1147	165	1235	176	1324	188	1412	200	1500	212	1588	223	1677	235	1765
035	133	1167	144	1256	154	1346	164	1436	174	1526	185	1615	195	1705	205	1795
040	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
045	106	1194	114	1286	122	1378	131	1469	139	1561	147	1653	155	1745	163	1837
050	096	1204	104	1296	111	1389	119	1481	126	1574	133	1667	141	1759	148	1852
055	088	1212	095	1305	102	1398	108	1492	115	1585	122	1678	129	1771	136	1864
060	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
065	075	1225	081	1319	087	1413	093	1507	099	1601	104	1696	110	1790	116	1884
070	070	1230	076	1324	081	1419	087	1513	092	1608	097	1703	103	1797	108	1892
075	066	1234	071	1329	076	1424	081	1519	086	1614	091	1709	096	1804	101	1899
080	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
085	058	1242	063	1337	067	1433	072	1528	076	1624	081	1719	085	1815	090	1910
090	055	1245	060	1340	064	1436	068	1532	072	1628	077	1723	081	1819	085	1915
095	053	1247	057	1343	061	1439	065	1535	069	1631	073	1727	077	1823	081	1919
100	050	1250	054	1346	058	1442	062	1538	065	1635	069	1731	073	1827	077	1923
105	048	1252	051	1349	055	1445	059	1541	062	1638	066	1734	070	1830	073	1927
110	046	1254	049	1351	053	1447	056	1544	060	1640	063	1737	067	1833	070	1930
115	044	1256	047	1353	050	1450	054	1546	057	1643	060	1740	064	1836	067	1933
120	042	1258	045	1355	048	1452	052	1548	055	1645	058	1742	061	1839	065	1935
125	040	1260	043	1357	047	1453	050	1550	053	1647	056	1744	059	1841	062	1938
130	039	1261	042	1358	045	1455	048	1552	051	1649	054	1746	057	1843	060	1940
135	037	1263	040	1360	043	1457	046	1554	049	1651	052	1748	055	1845	058	1942
140	036	1264	039	1361	042	1458	044	1556	047	1653	050	1750	053	1847	056	1944
145	035	1265	038	1362	040	1460	043	1557	046	1654	048	1752	051	1849	054	1946
150	034	1266	036	1364	039	1461	042	1558	044	1656	047	1753	049	1851	052	1948
155	033	1267	035	1365	038	1462	040	1560	043	1657	045	1755	048	1852	050	1950
160	032	1268	034	1366	037	1463	039	1561	041	1659	044	1756	046	1854	049	1951
165	031	1269	033	1367	036	1464	038	1562	040	1660	043	1757	045	1855	047	1953
170	030	1270	032	1368	035	1465	037	1563	039	1661	041	1759	044	1856	046	1954
175	029	1271	031	1369	033	1467	036	1564	038	1662	040	1760	042	1858	045	1955
180	028	1272	030	1370	033	1467	035	1565	037	1663	039	1761	041	1859	043	1957
185	028	1272	030	1370	032	1468	034	1566	036	1664	038	1762	040	1860	042	1958
190	027	1273	029	1371	031	1469	033	1567	035	1665	037	1763	039	1861	041	1959
195	026	1274	028	1372	030	1470	032	1568	034	1666	036	1764	038	1862	040	1960
200	025	1275	027	1373	029	1471	031	1569	033	1667	035	1765	037	1863	039	1961
250	020	1280	022	1378	024	1476	025	1575	027	1673	028	1772	030	1870	031	1969
300	017	1283	018	1382	020	1480	021	1579	022	1678	024	1776	025	1875	026	1974
350	015	1285	016	1384	017	1483	018	1582	019	1681	020	1780	021	1879	023	1977
400	013	1287	014	1386	015	1485	016	1584	017	1683	018	1782	019	1881	020	1980
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
002	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
004	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
006	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
008	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
010	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
015	442	1658	463	1737	484	1816	505	1895	526	1974	547	2053	568	2132	589	2211
020	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
025	290	1810	303	1897	317	1983	331	2069	345	2155	359	2241	372	2328	386	2414
030	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
035	215	1885	226	1974	236	2064	246	2154	257	2243	267	2333	277	2423	287	2513
040	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
045	171	1929	180	2020	188	2112	196	2204	204	2296	212	2388	220	2480	228	2572
050	156	1944	163	2037	170	2130	178	2222	185	2315	193	2407	200	2500	207	2593
055	142	1958	149	2051	156	2144	163	2237	170	2330	176	2424	183	2517	190	2610
060	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
065	122	1978	128	2072	133	2167	139	2261	145	2355	151	2449	157	2543	162	2638
070	114	1986	119	2081	124	2176	130	2270	135	2365	141	2459	146	2554	151	2649
075	106	1994	111	2089	116	2184	121	2279	127	2373	132	2468	137	2563	142	2658
080	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
085	094	2006	099	2101	103	2197	108	2292	112	2388	117	2483	121	2579	126	2674
090	089	2011	094	2106	098	2202	102	2298	107	2393	111	2489	115	2585	119	2681
095	085	2015	089	2111	093	2207	097	2303	101	2399	105	2495	109	2591	113	2687
100	081	2019	085	2115	089	2211	092	2308	096	2404	100	2500	104	2596	108	2692
105	077	2023	081	2119	084	2216	088	2312	092	2408	095	2505	099	2601	103	2697
110	074	2026	077	2123	081	2219	084	2316	088	2412	091	2509	095	2605	098	2702
115	071	2029	074	2126	077	2223	081	2319	084	2416	087	2513	091	2609	094	2706
120	068	2032	071	2129	074	2226	078	2322	081	2419	084	2516	087	2613	090	2710
125	065	2035	068	2132	071	2229	074	2326	078	2422	081	2519	084	2616	087	2713
130	063	2037	066	2134	069	2231	072	2328	075	2425	078	2522	081	2619	084	2716
135	060	2040	063	2137	066	2234	069	2331	072	2428	075	2525	078	2622	081	2719
140	058	2042	061	2139	064	2236	067	2333	069	2431	072	2528	075	2625	078	2722
145	056	2044	059	2141	062	2238	064	2336	067	2433	070	2530	072	2628	075	2725
150	055	2045	057	2143	060	2240	062	2338	065	2435	068	2532	070	2630	073	2727
155	053	2047	055	2145	058	2242	060	2340	063	2437	066	2534	068	2632	071	2729
160	051	2049	054	2146	056	2244	059	2341	061	2439	063	2537	066	2634	068	2732
165	050	2050	052	2148	055	2245	057	2343	059	2441	062	2538	064	2636	066	2734
170	048	2052	051	2149	053	2247	055	2345	058	2442	060	2540	062	2638	064	2736
175	047	2053	049	2151	051	2249	054	2346	056	2444	058	2542	060	2640	062	2738
180	046	2054	048	2152	050	2250	052	2348	054	2446	056	2544	059	2641	061	2739
185	045	2055	047	2153	049	2251	051	2349	053	2447	055	2545	057	2643	059	2741
190	043	2057	045	2155	047	2253	049	2351	052	2448	054	2546	056	2644	058	2742
195	042	2058	044	2156	046	2254	048	2352	050	2450	052	2548	054	2646	056	2744
200	041	2059	043	2157	045	2255	047	2353	049	2451	051	2549	053	2647	055	2745
250	033	2067	035	2165	036	2264	038	2362	039	2461	041	2559	042	2658	044	2756
300	028	2072	029	2171	030	2270	032	2368	033	2467	034	2566	036	2664	037	2763
350	024	2076	025	2175	026	2274	027	2373	028	2472	029	2571	031	2669	032	2768
400	021	2079	022	2178	023	2277	024	2376	025	2475	026	2574	027	2673	028	2772
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Altura en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
002	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
004	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
006	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
008	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
010	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
015	610	2290	632	2368	653	2447	674	2526	695	2605	716	2684	737	2763	758	2842
020	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
025	400	2500	414	2586	427	2673	441	2759	455	2845	469	2931	483	3017	496	3104
030	541	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
035	298	2602	308	2692	318	2782	328	2872	339	2961	349	3051	359	3141	369	3231
040	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
045	237	2663	245	2755	253	2847	261	2939	269	3031	277	3123	286	3214	294	3306
050	215	2685	222	2778	230	2870	237	2963	245	3055	252	3148	259	3241	267	3333
055	197	2703	203	2797	210	2890	217	2983	224	3076	231	3169	237	3263	244	3356
060	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
065	168	2732	174	2826	180	2920	186	3014	191	3109	197	3203	203	3297	209	3391
070	157	2743	162	2838	168	2932	173	3027	179	3121	184	3216	189	3311	195	3405
075	147	2753	152	2848	157	2943	162	3038	167	3133	172	3228	177	3323	182	3418
080	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
085	130	2770	135	2865	139	2961	144	3056	148	3152	153	3247	157	3343	162	3438
090	124	2776	128	2872	132	2968	136	3064	141	3159	145	3255	149	3351	153	3447
095	117	2783	121	2879	125	2975	129	3071	133	3167	137	3263	141	3359	145	3455
100	112	2788	115	2885	119	2981	123	3077	127	3173	131	3269	135	3365	139	3461
105	106	2794	110	2890	114	2986	117	3083	121	3179	125	3275	128	3372	132	3468
110	102	2798	105	2895	109	2991	112	3088	116	3184	119	3281	123	3377	126	3474
115	097	2803	101	2899	104	2996	108	3092	111	3189	114	3286	118	3382	121	3479
120	094	2806	097	2903	100	3000	103	3097	107	3193	110	3290	113	3387	116	3484
125	090	2810	093	2907	096	3004	099	3101	102	3198	105	3295	109	3391	112	3488
130	087	2813	090	2910	093	3007	096	3104	099	3201	102	3298	105	3395	108	3492
135	084	2816	086	2914	089	3011	092	3108	095	3205	098	3302	101	3399	104	3496
140	081	2819	083	2917	086	3014	089	3111	092	3208	095	3305	097	3403	100	3500
145	078	2922	080	2920	083	3017	086	3114	088	3212	091	3309	094	3406	096	3504
150	075	2825	078	2922	081	3019	083	3117	086	3214	088	3312	091	3409	094	3506
155	073	2827	076	2924	078	3022	081	3119	083	3217	086	3314	088	3412	091	3509
160	071	2829	073	2927	076	3024	078	3122	081	3219	083	3317	085	3415	088	3512
165	069	2831	071	2929	073	3027	076	3124	078	3222	081	3319	083	3417	085	3515
170	067	2833	069	2931	071	3029	074	3126	076	3224	078	3322	081	3419	083	3517
175	065	2835	067	2933	069	3031	071	3129	074	3226	076	3324	078	3422	080	3520
180	063	2837	065	2935	067	3033	069	3131	072	3228	074	3326	076	3424	078	3522
185	061	2839	064	2936	066	3034	068	3132	070	3230	072	3328	074	3426	076	3524
190	060	2840	062	2938	064	3036	066	3134	068	3232	070	3330	072	3428	074	3526
195	058	2842	060	2940	062	3038	064	3136	066	3234	068	3332	070	3430	072	3528
200	057	2843	059	2941	061	3039	063	3137	065	3235	067	3333	069	3431	071	3529
250	046	2854	047	2953	049	3051	050	3150	052	3248	053	3347	055	3445	057	3543
300	038	2862	040	2960	041	3059	042	3158	044	3256	045	3355	046	3454	048	3552
350	033	2867	034	2966	035	3065	036	3164	037	3263	038	3362	040	3460	041	3559
400	029	2871	030	2970	031	3069	032	3168	033	3267	034	3366	035	3465	036	3564
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
002	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
004	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
006	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
008	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
010	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
015	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
020	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
025	097	403	116	484	135	565	155	645	174	726	194	806	213	887	232	968
030	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
035	073	427	088	512	102	598	117	683	132	768	146	854	161	939	176	1024
040	065	435	078	522	091	609	104	696	117	783	130	870	143	957	156	1044
045	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
050	054	446	064	536	075	625	086	714	096	804	107	893	118	982	129	1071
055	049	451	059	541	069	631	079	721	089	811	098	902	108	992	118	1082
060	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
065	042	458	051	549	059	641	068	732	076	824	085	915	093	1007	101	1099
070	039	461	047	553	055	645	063	737	071	829	079	921	087	1013	095	1105
075	037	463	044	556	052	648	059	741	067	833	074	926	082	1018	089	1111
080	035	465	042	558	049	651	056	744	063	837	070	930	077	1023	084	1116
085	033	467	040	560	046	654	053	747	059	841	066	934	072	1028	079	1121
090	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
095	030	470	036	564	042	658	048	752	053	847	059	941	065	1035	071	1129
100	028	472	034	566	040	660	045	755	051	849	057	943	062	1038	068	1132
105	027	473	032	568	038	662	043	757	049	851	054	946	060	1040	065	1135
110	026	474	031	569	036	664	041	759	047	853	052	948	057	1043	062	1138
115	025	475	030	570	035	665	040	760	045	855	050	950	055	1045	060	1140
120	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
125	023	477	027	573	032	668	037	763	041	859	046	954	050	1050	055	1145
130	022	478	026	574	031	669	035	765	040	860	044	956	049	1051	053	1147
135	021	479	026	574	030	670	034	766	038	862	043	957	047	1053	051	1149
140	021	479	025	575	029	671	033	767	037	863	041	959	045	1055	049	1151
145	020	480	024	576	028	672	032	768	036	864	040	960	044	1056	048	1152
150	019	481	023	577	027	673	031	769	035	865	038	962	042	1058	046	1154
155	019	481	022	578	026	674	030	770	034	866	037	963	041	1059	045	1155
160	018	482	022	578	025	675	029	771	032	868	036	964	040	1060	043	1157
165	018	482	021	579	025	675	028	772	032	868	035	965	039	1061	042	1158
170	017	483	020	580	024	676	027	773	031	869	034	966	038	1062	041	1159
175	017	483	020	580	023	677	026	774	030	870	033	967	036	1064	040	1160
180	016	484	019	581	023	677	026	774	029	871	032	968	036	1064	039	1161
185	016	484	019	581	022	678	025	775	028	872	031	969	036	1064	038	1162
190	015	485	018	582	021	679	024	776	028	872	031	969	034	1066	037	1163
195	015	485	018	582	021	679	024	776	027	873	030	970	033	1067	036	1164
200	015	485	017	583	020	680	023	777	026	874	029	971	032	1068	035	1165
250	012	488	014	586	016	684	019	781	021	879	023	977	026	1074	028	1172
300	010	490	012	588	014	686	016	784	018	882	020	980	022	1078	024	1176
350	008	492	010	590	012	688	014	786	015	885	017	983	019	1081	020	1180
400	007	493	009	591	010	690	012	788	013	887	015	985	016	1084	018	1182
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
002	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
004	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
006	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
008	557	743	600	800	643	857	686	814	729	971	771	1029	814	1086	857	1143
010	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
015	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
020	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
025	252	1048	271	1129	290	1210	310	1290	329	1371	348	1452	368	1532	387	1613
030	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
035	190	1110	205	1195	219	1281	234	1366	249	1451	263	1537	278	1622	293	1707
040	170	1130	183	1217	196	1304	209	1391	222	1478	235	1565	248	1652	261	1739
045	153	1147	165	1235	176	1324	188	1412	200	1500	212	1588	223	1677	235	1765
050	139	1161	150	1250	161	1339	171	1429	182	1518	193	1607	203	1697	214	1786
055	128	1172	138	1262	148	1352	157	1443	167	1533	177	1623	187	1713	197	1803
060	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
065	110	1190	118	1282	127	1373	135	1465	144	1556	152	1648	161	1739	169	1831
070	103	1197	110	1290	118	1382	126	1474	134	1566	142	1658	150	1750	158	1842
075	096	1204	104	1296	111	1389	119	1481	126	1574	133	1667	141	1759	148	1852
080	091	1209	098	1302	105	1395	112	1488	119	1581	126	1674	133	1767	140	1860
085	086	1214	092	1308	099	1401	105	1495	112	1588	119	1681	125	1775	132	1868
090	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
095	077	1223	083	1317	089	1411	095	1505	101	1599	107	1693	113	1787	119	1881
100	074	1226	079	1321	085	1415	091	1509	096	1604	102	1698	108	1792	113	1887
105	070	1230	076	1324	081	1419	087	1513	092	1608	097	1703	103	1797	108	1892
110	067	1233	072	1328	078	1422	083	1517	088	1612	093	1707	098	1802	103	1897
115	064	1236	069	1331	074	1426	079	1521	084	1616	089	1711	094	1806	099	1901
120	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
125	060	1240	064	1336	069	1431	073	1527	078	1622	082	1718	087	1813	092	1908
130	057	1243	062	1338	066	1434	071	1529	075	1625	079	1721	084	1816	088	1912
135	055	1245	060	1340	064	1436	068	1532	072	1628	077	1723	081	1819	085	1915
140	053	1247	058	1342	062	1438	066	1534	070	1630	074	1726	078	1822	082	1918
145	052	1248	056	1344	060	1440	064	1536	067	1633	071	1729	075	1825	079	1921
150	050	1250	054	1346	058	1442	062	1538	065	1635	069	1731	073	1827	077	1923
155	048	1252	052	1348	056	1444	060	1540	063	1637	067	1733	071	1829	075	1925
160	047	1253	051	1349	054	1446	058	1542	061	1639	065	1735	069	1831	072	1928
165	046	1254	049	1351	053	1447	056	1544	060	1640	063	1737	067	1833	070	1930
170	044	1256	048	1352	051	1449	055	1545	058	1642	061	1739	065	1835	068	1932
175	043	1257	046	1354	050	1450	053	1547	056	1644	060	1740	063	1837	066	1934
180	042	1258	045	1355	048	1452	052	1548	055	1645	058	1742	061	1839	065	1935
185	041	1259	044	1356	047	1453	050	1550	053	1647	057	1743	060	1840	063	1937
190	040	1260	043	1357	046	1454	049	1551	052	1648	055	1745	058	1842	061	1939
195	039	1261	042	1358	045	1455	048	1552	051	1649	054	1746	057	1843	060	1940
200	038	1262	041	1359	044	1456	047	1553	049	1651	052	1748	055	1845	058	1942
250	030	1270	033	1367	035	1465	037	1563	040	1660	042	1758	044	1856	047	1953
300	025	1275	027	1373	029	1471	031	1569	033	1667	035	1765	037	1863	039	1961
350	022	1278	024	1376	025	1475	027	1573	029	1671	030	1770	032	1868	034	1966
400	019	1281	021	1379	022	1478	024	1576	025	1675	027	1773	028	1872	030	1970
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1800	300	1886	314	1972	328	2057	343	2143	357	2228	372	2314	386	2400	400
002	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
004	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
006	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
008	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
010	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
015	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
020	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
025	406	1694	426	1774	445	1855	464	1936	484	2016	503	2097	522	2178	542	2258
030	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
035	307	1793	322	1878	336	1964	351	2049	366	2134	380	2220	395	2305	410	2390
040	274	1826	287	1913	300	2000	313	2087	326	2174	339	2261	352	2348	365	2435
045	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
050	225	1875	236	1964	246	2054	257	2143	268	2232	278	2322	289	2411	300	2500
055	207	1893	216	1984	226	2074	236	2164	246	2254	256	2344	266	2434	276	2524
060	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
065	177	1923	186	2014	194	2106	203	2197	211	2289	220	2380	228	2472	237	2563
070	166	1934	174	2026	181	2119	189	2211	197	2303	205	2395	213	2487	221	2579
075	156	1944	163	2037	170	2130	178	2222	185	2315	193	2407	200	2500	207	2593
080	147	1953	154	2046	161	2139	168	2232	175	2325	181	2419	188	2512	195	2605
085	138	1962	145	2055	152	2148	158	2242	165	2335	171	2429	178	2522	185	2615
090	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
095	125	1975	131	2069	137	2163	143	2257	149	2351	154	2446	160	2540	166	2634
100	119	1981	125	2075	130	2170	136	2264	142	2358	147	2453	153	2547	158	2642
105	114	1986	119	2081	124	2176	130	2270	135	2365	141	2459	146	2554	151	2649
110	109	1991	114	2086	119	2181	124	2276	129	2371	134	2466	140	2560	145	2655
115	104	1996	109	2091	114	2186	119	2281	124	2376	129	2471	134	2566	139	2661
120	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
125	096	2004	101	2099	105	2195	110	2290	115	2385	119	2481	124	2576	128	2672
130	093	2007	097	2103	101	2199	106	2294	110	2390	115	2485	119	2581	123	2677
135	089	2011	094	2106	098	2202	102	2298	107	2393	111	2489	115	2585	119	2681
140	086	2014	090	2110	095	2205	099	2301	103	2397	107	2493	111	2589	115	2685
145	083	2017	087	2113	091	2209	095	2305	099	2401	103	2497	107	2593	111	2689
150	081	2019	085	2115	089	2211	092	2308	096	2404	100	2500	104	2596	108	2692
155	078	2022	082	2118	086	2214	090	2310	093	2407	097	2503	101	2599	104	2696
160	076	2024	079	2121	083	2217	087	2313	090	2410	094	2506	097	2603	101	2699
165	074	2026	077	2123	081	2219	084	2316	088	2412	091	2509	095	2605	098	2702
170	072	2028	075	2125	078	2222	082	2318	085	2415	089	2511	092	2608	095	2705
175	070	2030	073	2127	076	2224	079	2321	083	2417	086	2514	089	2611	093	2707
180	068	2032	071	2129	074	2226	078	2322	081	2419	084	2516	087	2613	090	2710
185	066	2034	069	2131	072	2228	075	2325	079	2421	082	2518	085	2615	088	2712
190	064	2036	067	2133	070	2230	073	2327	077	2423	080	2520	083	2617	086	2714
195	063	2037	066	2134	069	2231	072	2328	075	2425	078	2522	081	2619	084	2716
200	061	2039	064	2136	067	2233	070	2330	073	2427	076	2524	079	2621	081	2719
250	049	2051	051	2149	054	2246	056	2344	059	2441	061	2539	063	2637	066	2734
300	041	2059	043	2157	045	2255	047	2353	049	2451	051	2549	053	2647	055	2745
350	035	2065	037	2163	039	2261	041	2359	042	2458	044	2556	046	2654	047	2753
400	031	2069	033	2167	034	2266	036	2364	037	2463	038	2562	040	2660	041	2759
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en desmonte	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2486	414	2571	429	2657	443	2743	457	2829	471	2914	486	3000	500	3086	514
002	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
004	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
006	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
008	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
010	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
015	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
020	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
025	561	2339	581	2419	600	2500	619	2581	639	2661	658	2742	677	2823	697	2903
030	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
035	424	2476	439	2561	454	2646	468	2732	483	2817	497	2903	512	2988	527	3073
040	378	2522	391	2609	404	2696	417	2783	430	2870	443	2957	456	3044	469	3131
045	341	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
050	311	2589	321	2679	332	2768	343	2857	353	2947	364	3036	375	3125	386	3214
055	285	2615	295	2705	305	2795	315	2885	325	2975	335	3065	344	3156	354	3246
060	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
065	245	2655	254	2746	262	2838	270	2930	279	3021	287	3113	296	3204	304	3296
070	229	2671	237	2763	245	2855	252	2948	260	3040	268	3132	276	3224	284	3316
075	215	2685	222	2778	230	2870	237	2963	245	3055	252	3148	259	3241	267	3333
080	202	2698	209	2791	216	2884	223	2977	230	3070	237	3163	244	3256	251	3349
085	191	2709	198	2802	204	2896	211	2989	217	3083	224	3176	231	3269	237	3363
090	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
095	172	2728	178	2822	184	2916	190	3010	196	3104	202	3198	208	3292	214	3386
100	164	2736	170	2830	175	2925	181	3019	187	3113	192	3208	198	3302	204	3396
105	157	2743	162	2838	168	2932	173	3027	179	3121	184	3216	189	3311	195	3405
110	150	2750	155	2845	160	2940	165	3035	171	3129	176	3224	181	3319	186	3414
115	144	2756	149	2851	154	2946	159	3041	164	3136	169	3231	174	3326	179	3421
120	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
125	133	2767	137	2863	142	2958	147	3053	151	3149	156	3244	160	3340	165	3435
130	128	2772	132	2868	137	2963	141	3059	146	3154	150	3250	154	3346	159	3441
135	124	2776	128	2872	132	2968	136	3064	141	3159	145	3255	149	3351	153	3447
140	119	2781	123	2877	127	2973	132	3068	136	3164	140	3260	144	3356	148	3452
145	115	2785	119	2881	123	2977	127	3073	131	3169	135	3265	139	3361	143	3457
150	112	2788	115	2885	119	2981	123	3077	127	3173	131	3269	135	3365	139	3461
155	108	2792	112	2888	116	2984	119	3081	123	3177	127	3273	131	3369	134	3466
160	105	2795	108	2892	112	2988	116	3084	119	3181	123	3277	126	3374	130	3470
165	102	2798	105	2895	109	2991	112	3088	116	3184	119	3281	123	3377	126	3474
170	099	2801	102	2898	106	2994	109	3091	113	3187	116	3284	119	3381	123	3477
175	096	2804	099	2901	103	2995	106	3094	109	3191	113	3287	116	3384	119	3481
180	094	2806	097	2903	100	3000	103	3097	107	3193	110	3290	113	3387	116	3484
185	091	2809	094	2906	097	3003	100	3100	104	3196	107	3293	110	3390	113	3487
190	089	2811	092	2908	095	3005	098	3102	101	3199	104	3296	107	3393	110	3490
195	087	2813	090	2910	093	3007	096	3104	099	3201	102	3298	105	3395	108	3492
200	084	2816	087	2913	090	3010	093	3107	096	3204	099	3301	102	3398	105	3495
250	068	2832	070	2930	073	3027	075	3125	077	3223	080	3320	082	3418	084	3516
300	057	2843	059	2941	061	3039	063	3127	065	3235	067	3333	069	3431	071	3529
350	049	2851	051	2949	052	3048	054	3146	056	3244	057	3343	059	3441	061	3539
400	043	2857	044	2956	046	3054	047	3153	049	3251	050	3350	052	3448	053	3547
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		600		700		800		900		1000		1100		1200	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	444	056	533	067	622	078	711	089	800	100	889	111	978	122	1067	133
002	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
004	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
006	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
008	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
010	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
015	174	326	209	391	243	457	278	522	313	587	348	652	383	717	417	783
020	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
025	121	379	145	455	170	530	194	606	218	682	242	758	267	833	291	909
030	105	395	126	474	147	553	168	632	189	711	211	789	232	868	253	947
035	093	407	112	488	130	570	149	651	167	733	186	814	205	895	223	977
040	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
045	075	425	091	509	106	594	121	679	136	764	151	849	166	934	181	1019
050	069	431	083	517	097	603	110	690	124	776	138	862	152	948	165	1035
055	064	436	076	524	089	611	102	698	114	786	127	873	140	960	152	1048
060	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
065	055	445	066	534	077	623	088	712	099	801	110	890	121	979	132	1068
070	051	449	062	538	072	628	082	718	092	808	103	897	113	987	123	1077
075	048	452	058	542	067	633	077	723	087	813	096	904	106	994	116	1084
080	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
085	043	457	052	548	060	640	069	731	077	823	086	914	095	1005	103	1097
090	041	459	049	551	057	643	065	735	073	827	082	918	090	1010	098	1102
095	039	461	047	553	054	646	062	738	070	830	078	922	085	1015	093	1107
100	037	463	044	556	052	648	059	741	067	833	074	926	082	1018	089	1111
105	035	465	042	558	050	650	057	743	064	836	071	929	078	1022	085	1115
110	034	466	041	559	047	653	054	746	061	839	068	932	075	1025	081	1119
115	033	467	039	561	046	654	052	748	059	841	065	935	072	1028	078	1122
120	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
125	030	470	036	564	042	658	048	752	054	846	060	940	066	1034	072	1128
130	029	471	035	565	041	659	046	754	052	848	058	942	064	1036	070	1130
135	028	472	034	566	039	661	045	755	050	850	056	944	061	1039	067	1133
140	027	473	032	568	038	662	043	757	049	851	054	946	060	1040	065	1135
145	026	474	031	569	037	663	042	758	047	853	052	948	058	1042	063	1137
150	025	475	030	570	035	665	040	760	046	854	051	949	056	1044	061	1139
155	025	475	029	571	034	666	039	761	044	856	049	951	054	1046	059	1141
160	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
165	023	477	028	572	032	668	037	763	042	858	046	954	051	1049	055	1145
170	022	478	027	573	031	669	036	764	040	860	045	955	049	1051	054	1146
175	022	478	026	574	031	669	035	765	039	861	044	956	048	1052	052	1148
180	021	479	026	574	030	670	034	766	038	862	043	957	047	1053	051	1149
185	021	479	025	575	029	671	033	767	037	863	042	958	046	1054	050	1150
190	020	480	024	576	028	672	032	768	036	864	040	960	044	1056	048	1152
195	020	480	024	576	028	672	032	768	035	865	039	961	043	1057	047	1153
200	019	481	023	577	027	673	031	769	035	865	038	962	042	1058	046	1154
250	016	484	019	581	022	678	025	775	028	872	031	969	034	1066	037	1163
300	013	487	016	584	018	682	021	779	023	877	026	974	029	1071	031	1169
350	011	489	013	587	016	684	018	782	020	880	022	978	025	1075	027	1173
400	010	490	012	588	014	686	016	784	018	882	020	980	022	1078	024	1176
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		600		700		800		900		1000		1100		1200	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1156	144	1244	156	1333	167	1422	178	1511	189	1600	200	1689	211	1778	222
002	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
004	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
006	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
008	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
010	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
015	452	848	487	913	522	978	556	1044	591	1109	626	1174	661	1239	696	1304
020	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
025	315	985	339	1061	364	1136	388	1212	412	1288	436	1364	461	1439	485	1515
030	274	1026	295	1105	316	1184	337	1263	358	1342	379	1421	400	1500	421	1579
035	242	1058	260	1140	279	1221	298	1302	316	1384	335	1465	353	1547	372	1628
040	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
045	196	1104	211	1189	226	1274	241	1359	257	1443	272	1528	287	1613	302	1698
050	179	1121	193	1207	207	1293	221	1379	234	1466	248	1552	262	1638	276	1724
055	165	1135	178	1222	191	1309	203	1397	216	1484	229	1571	241	1659	254	1746
060	153	1147	165	1235	176	1324	188	1412	200	1500	212	1588	223	1677	235	1765
065	142	1158	153	1247	164	1336	175	1425	186	1514	197	1603	208	1692	219	1781
070	133	1167	144	1256	154	1346	164	1436	174	1526	185	1615	195	1705	205	1795
075	125	1175	135	1265	145	1355	154	1446	164	1536	174	1626	183	1717	193	1807
080	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
085	112	1188	120	1280	129	1371	138	1462	146	1554	155	1645	163	1737	172	1828
090	106	1194	114	1286	122	1378	131	1469	139	1561	147	1653	155	1745	163	1837
095	101	1199	109	1291	117	1383	124	1476	132	1568	140	1660	148	1752	155	1845
100	096	1204	104	1296	111	1389	119	1481	126	1574	133	1667	141	1759	148	1852
105	092	1208	099	1301	106	1394	113	1487	120	1580	127	1673	135	1765	142	1858
110	088	1212	095	1305	102	1398	108	1492	115	1585	122	1678	129	1771	136	1864
115	085	1215	091	1309	098	1402	104	1496	111	1589	117	1683	124	1776	130	1870
120	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
125	078	1222	084	1316	090	1410	096	1504	102	1598	108	1692	114	1786	120	1880
130	075	1225	081	1319	087	1413	093	1507	099	1601	104	1696	110	1790	116	1884
135	073	1227	078	1322	084	1416	089	1511	095	1605	101	1699	106	1794	112	1888
140	070	1230	076	1324	081	1419	087	1513	092	1608	097	1703	103	1797	108	1892
145	068	1232	073	1327	078	1422	084	1516	089	1611	094	1706	099	1801	105	1895
150	066	1234	071	1329	076	1424	081	1519	086	1614	091	1709	096	1804	101	1899
155	064	1236	069	1331	074	1426	079	1521	083	1617	088	1712	093	1807	098	1902
160	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
165	060	1240	065	1335	069	1431	074	1526	079	1621	083	1717	088	1812	092	1908
170	058	1242	063	1337	067	1433	072	1528	006	1624	081	1719	085	1815	090	1910
175	057	1243	061	1339	066	1434	070	1530	074	1626	079	1721	083	1817	087	1913
180	055	1245	060	1340	064	1436	068	1532	072	1628	077	1723	081	1819	085	1915
185	054	1246	058	1342	062	1438	066	1534	071	1629	075	1725	079	1821	083	1917
190	053	1247	057	1343	061	1439	065	1535	069	1631	073	1727	077	1823	081	1919
195	051	1249	055	1345	059	1441	063	1537	067	1633	071	1729	075	1825	079	1921
200	050	1250	054	1346	058	1442	062	1538	065	1635	069	1731	073	1827	077	1923
250	040	1260	043	1357	047	1453	050	1550	053	1647	056	1744	059	1841	062	1938
300	034	1266	036	1364	039	1461	042	1558	044	1656	047	1753	049	1851	052	1948
350	029	1271	031	1369	033	1467	036	1564	038	1662	040	1760	042	1858	045	1955
400	025	1275	027	1373	029	1471	031	1569	033	1667	035	1765	037	1863	039	1961
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1867	233	1956	244	2044	256	2133	267	2222	278	2311	289	2400	300	2489	311
002	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
004	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
006	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
008	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
010	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
015	730	1370	765	1435	800	1500	835	1565	870	1630	904	1696	939	1761	974	1826
020	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
025	509	1591	533	1667	558	1742	582	1818	606	1894	630	1970	654	2046	679	2121
030	442	1658	463	1737	484	1816	505	1895	526	1974	547	2053	568	2132	589	2211
035	391	1709	409	1791	428	1872	446	1954	465	2035	484	2116	502	2198	521	2279
040	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
045	317	1783	332	1868	347	1953	362	2038	377	2123	392	2208	407	2293	423	2377
050	290	1810	303	1897	317	1983	331	2069	345	2155	359	2241	372	2328	386	2414
055	267	1833	279	1921	292	2008	305	2095	318	2182	330	2270	343	2357	356	2444
060	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
065	230	1870	241	1959	252	2048	263	2137	274	2226	285	2315	296	2404	307	2493
070	215	1885	226	1974	236	2064	246	2154	257	2243	267	2333	277	2423	287	2513
075	202	1898	212	1988	222	2078	231	2169	241	2259	251	2349	260	2440	270	2530
080	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
085	181	1919	189	2011	198	2102	206	2194	215	2285	224	2376	232	2468	241	2559
090	171	1929	180	2020	188	2112	196	2204	204	2296	212	2388	220	2480	228	2572
095	163	1937	171	2029	179	2121	186	2214	194	2306	202	2398	210	2490	218	2582
100	156	1944	163	2037	170	2130	178	2222	185	2315	193	2407	200	2500	207	2593
105	149	1951	156	2044	163	2137	170	2230	177	2323	184	2416	191	2509	198	2602
110	142	1958	149	2051	156	2144	163	2237	170	2330	176	2424	183	2517	190	2610
115	137	1963	143	2057	150	2150	156	2244	163	2337	169	2431	176	2524	182	2618
120	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
125	126	1974	132	2068	138	2162	144	2256	151	2349	157	2443	163	2537	169	2631
130	122	1978	128	2072	133	2167	139	2261	145	2355	151	2449	157	2543	162	2638
135	117	1983	123	2077	129	2171	134	2266	140	2360	145	2455	151	2549	157	2643
140	114	1986	119	2081	124	2176	130	2270	135	2365	141	2459	146	2554	151	2649
145	110	1990	115	2085	120	2180	126	2274	131	2369	136	2464	141	2559	146	2654
150	106	1994	111	2089	116	2184	121	2279	127	2373	132	2468	137	2563	142	2658
155	103	1997	108	2092	113	2187	118	2282	123	2377	128	2472	133	2567	137	2663
160	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
165	097	2003	102	2098	106	2194	111	2289	116	2384	120	2480	125	2575	129	2671
170	094	2006	099	2101	103	2197	108	2292	112	2388	117	2483	121	2579	126	2674
175	092	2008	096	2104	101	2199	105	2295	109	2391	114	2486	118	2582	122	2678
180	089	2011	094	2106	098	2202	102	2298	107	2393	111	2489	115	2585	119	2681
185	087	2013	091	2109	095	2205	100	2300	104	2396	108	2492	112	2588	116	2684
190	085	2015	089	2111	093	2207	097	2303	101	2399	105	2495	109	2591	113	2687
195	083	2017	087	2113	091	2209	095	2305	099	2401	102	2498	106	2594	110	2690
200	081	2019	085	2115	089	2211	092	2308	096	2404	100	2500	104	2596	108	2692
250	065	2035	068	2132	071	2229	074	2326	078	2422	081	2519	084	2616	087	2713
300	055	2045	057	2143	060	2240	062	2338	065	2435	068	2532	070	2630	073	2727
350	047	2053	049	2151	051	2249	054	2346	056	2444	058	2542	060	2640	062	2738
400	041	2059	043	2157	045	2255	047	2353	049	2451	051	2549	053	2647	055	2745
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2578	322	2667	333	2756	344	2844	356	2933	367	3022	378	3111	389	3200	400
002	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
004	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
006	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
008	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
010	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
015	1009	1891	1043	1957	1078	2022	1113	2087	1148	2152	1183	2217	1217	2283	1252	2348
020	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
025	703	2197	727	2273	751	2349	776	2424	800	2500	824	2576	848	2652	873	2727
030	610	2290	632	2368	653	2447	674	2526	695	2605	716	2684	737	2763	758	2842
035	539	2361	558	2442	577	2523	595	2605	614	2686	632	2768	651	2849	670	2930
040	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
045	438	2462	453	2547	468	2632	483	2717	498	2802	513	2887	528	2972	543	3057
050	400	2500	414	2586	427	2673	441	2759	455	2845	469	2931	483	3017	496	3104
055	368	2532	381	2619	394	2706	406	2794	419	2881	432	2968	445	3055	457	3143
060	341	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
065	318	2582	329	2671	340	2760	351	2849	362	2938	373	3027	384	3116	395	3205
070	298	2602	308	2692	318	2782	328	2872	339	2961	349	3051	359	3141	369	3231
075	280	2620	289	2711	299	2801	308	2892	318	2982	328	3072	337	3163	347	3253
080	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
085	249	2651	258	2742	267	2833	275	2925	284	3016	292	3108	301	3199	310	3290
090	237	2663	245	2755	253	2847	261	2939	269	3031	277	3123	286	3214	294	3306
095	225	2675	233	2767	241	2859	249	2951	256	3044	264	3136	272	3228	280	3320
100	215	2685	222	2778	230	2870	237	2963	245	3055	252	3148	259	3241	267	3333
105	205	2695	212	2788	219	2881	227	2973	234	3066	241	3159	248	3252	255	3345
110	197	2703	203	2797	210	2890	217	2983	224	3076	231	3169	237	3263	244	3356
115	189	2711	195	2805	202	2898	208	2992	215	3085	221	3179	228	3272	234	3366
120	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
125	175	2725	181	2819	187	2913	193	3007	199	3101	205	3195	211	3289	217	3383
130	168	2732	174	2826	180	2920	186	3014	191	3109	197	3203	203	3297	209	3391
135	162	2738	168	2832	173	2927	179	3021	184	3116	190	3210	196	3304	201	3399
140	157	2743	162	2838	168	2932	173	3027	179	3121	184	3216	189	3311	195	3405
145	152	2748	157	2843	162	2938	167	3033	173	3127	178	3222	183	3317	188	3412
150	147	2753	152	2848	157	2943	162	3038	167	3133	172	3228	177	3323	182	3418
155	142	2758	147	2853	152	2948	157	3043	162	3138	167	3233	172	3328	177	3423
160	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
165	134	2766	139	2861	143	2957	148	3052	152	3148	157	3243	162	3338	166	3434
170	130	2770	135	2865	139	2961	144	3056	148	3152	153	3247	157	3343	162	3438
175	127	2773	131	2869	135	2965	140	3060	144	3156	149	3251	153	3347	157	3443
180	124	2776	128	2872	132	2968	136	3064	141	3159	145	3255	149	3351	153	3447
185	120	2780	125	2875	129	2971	133	3067	137	3163	141	3259	145	3355	149	3451
190	117	2783	121	2879	125	2975	129	3071	133	3167	137	3263	141	3359	145	3455
195	114	2786	118	2882	122	2978	126	3074	130	3170	134	3266	138	3362	142	3458
200	112	2788	115	2885	119	2981	123	3077	127	3173	131	3269	135	3365	139	3461
250	090	2810	093	2907	096	3004	099	3101	102	3198	105	3295	109	3391	112	3488
300	075	2825	078	2922	081	3019	083	3117	086	3214	088	3312	091	3409	094	3506
350	065	2835	067	2933	069	3031	071	3129	074	3226	076	3324	078	3422	080	3520
400	057	2843	059	2941	061	3039	063	3137	065	3235	067	3333	069	3431	071	3529
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
002	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
004	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
006	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
008	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
010	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
015	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
020	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
025	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
030	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
035	111	389	133	467	156	544	178	622	200	700	222	778	244	856	267	933
040	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
045	091	409	109	491	127	573	145	655	164	736	182	818	200	900	218	982
050	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
055	077	423	092	508	108	592	123	677	138	762	154	846	169	931	185	1015
060	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
065	067	433	080	520	093	607	107	693	120	780	133	867	147	953	160	1040
070	063	437	075	525	088	612	100	700	113	787	125	875	138	962	150	1050
075	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
080	056	444	067	533	078	622	089	711	100	800	111	889	122	978	133	1067
085	053	447	063	537	074	626	084	716	095	805	105	895	116	984	126	1074
090	050	450	060	540	070	630	080	720	090	810	100	900	110	990	120	1080
095	048	452	057	543	067	633	076	724	086	814	095	905	105	995	114	1086
100	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
105	044	456	052	548	061	639	070	730	078	822	087	913	096	1004	104	1096
110	042	458	050	550	058	642	067	733	075	825	083	917	092	1008	100	1100
115	040	460	048	552	056	644	064	736	072	828	080	920	088	1012	096	1104
120	038	462	046	554	054	646	062	738	069	831	077	923	085	1015	092	1108
125	037	463	044	556	052	648	059	741	067	833	074	926	082	1018	089	1111
130	036	464	043	557	050	650	057	743	064	836	071	929	079	1021	086	1114
135	035	465	041	559	048	652	055	745	062	838	069	931	076	1024	083	1117
140	033	467	040	560	047	653	053	747	060	840	067	933	073	1027	080	1120
145	032	468	039	561	045	655	052	748	058	842	065	935	071	1029	077	1123
150	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
155	030	470	036	564	042	658	048	752	055	845	061	939	067	1033	073	1127
160	029	471	035	565	041	659	047	753	053	847	059	941	065	1035	071	1129
165	029	471	034	566	040	660	046	754	051	849	057	943	063	1037	069	1131
170	028	472	033	567	039	661	044	756	050	850	056	944	061	1039	067	1133
175	027	473	032	568	038	662	043	757	049	851	054	946	060	1040	065	1135
180	026	474	032	568	037	663	042	758	047	853	053	947	058	1042	063	1137
185	026	474	031	569	036	664	041	759	046	854	051	949	056	1044	062	1138
190	025	475	030	570	035	665	040	760	045	855	050	950	055	1045	060	1140
195	024	476	029	571	034	666	039	761	044	856	049	951	054	1046	059	1141
200	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
250	019	481	023	577	027	673	031	769	035	865	038	962	042	1058	046	1154
300	016	484	019	581	023	677	026	774	029	871	032	968	036	1064	039	1161
350	014	486	017	583	019	681	022	778	025	875	028	972	031	1069	033	1167
400	012	488	015	585	017	683	020	780	022	878	024	976	027	1073	029	1171
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
002	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
004	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
006	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
008	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
010	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
015	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
020	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
025	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
030	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
035	289	1011	311	1089	333	1167	356	1244	378	1322	400	1400	422	1478	444	1556
040	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
045	236	1064	255	1145	273	1227	291	1309	309	1391	327	1473	345	1555	364	1636
050	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
055	200	1100	215	1185	231	1269	246	1354	261	1439	277	1523	292	1608	308	1692
060	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
065	173	1127	187	1213	200	1300	213	1387	227	1473	240	1560	253	1647	267	1733
070	163	1137	175	1225	188	1312	200	1400	213	1487	225	1575	238	1662	250	1750
075	153	1147	165	1235	176	1324	188	1412	200	1500	212	1588	223	1677	235	1765
080	144	1156	156	1244	167	1333	178	1422	189	1511	200	1600	211	1689	222	1778
085	137	1163	147	1253	158	1342	168	1432	179	1521	190	1610	200	1700	211	1789
090	130	1170	140	1260	150	1350	160	1440	170	1530	180	1620	190	1710	200	1800
095	124	1176	133	1267	143	1357	152	1448	162	1538	171	1629	181	1719	190	1810
100	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
105	113	1187	122	1278	131	1369	139	1461	148	1552	157	1643	165	1735	174	1826
110	108	1192	117	1283	125	1375	133	1467	142	1558	150	1650	158	1742	167	1833
115	104	1196	112	1288	120	1380	128	1472	136	1564	144	1656	152	1748	160	1840
120	100	1200	108	1292	115	1385	123	1477	131	1569	138	1662	146	1754	154	1846
125	096	1204	104	1296	111	1389	119	1481	126	1574	133	1667	141	1759	148	1852
130	093	1207	100	1300	107	1393	114	1486	121	1579	129	1671	136	1764	143	1857
135	090	1210	097	1303	104	1396	110	1490	117	1583	124	1676	131	1769	138	1862
140	087	1213	093	1307	100	1400	107	1493	113	1587	120	1680	127	1773	133	1867
145	084	1216	090	1310	097	1403	103	1497	110	1590	116	1684	123	1777	129	1871
150	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
155	079	1221	085	1315	091	1409	097	1503	103	1597	109	1691	115	1785	121	1879
160	076	1224	082	1318	088	1412	094	1506	100	1600	106	1694	112	1788	118	1882
165	074	1226	080	1320	086	1414	091	1509	097	1603	103	1697	108	1792	114	1886
170	072	1228	078	1322	083	1417	089	1511	095	1605	100	1700	106	1794	111	1889
175	070	1230	076	1324	081	1419	087	1513	092	1608	097	1703	103	1797	108	1892
180	068	1232	074	1326	079	1421	084	1516	089	1611	095	1705	100	1800	105	1895
185	067	1233	072	1328	077	1423	082	1518	087	1613	092	1708	097	1803	103	1897
190	065	1235	070	1330	075	1425	080	1520	085	1615	090	1710	095	1805	100	1900
195	063	1237	068	1332	073	1427	078	1522	083	1617	088	1712	093	1807	098	1902
200	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
250	050	1250	054	1346	058	1442	062	1538	065	1635	069	1731	073	1827	077	1923
300	042	1258	045	1355	048	1452	052	1548	055	1645	058	1742	061	1839	065	1935
350	036	1264	039	1361	042	1458	044	1556	047	1653	050	1750	053	1847	056	1944
400	032	1268	034	1366	037	1463	039	1561	041	1659	044	1756	046	1854	049	1951
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
002	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
004	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
006	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
008	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
010	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
015	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
020	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
025	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
030	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
035	467	1633	489	1711	511	1789	533	1867	556	1944	578	2022	600	2100	622	2178
040	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
045	382	1718	400	1800	418	1882	436	1964	455	2045	473	2127	491	2209	509	2291
050	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
055	323	1777	338	1862	354	1946	369	2031	385	2115	400	2200	415	2285	431	2369
060	300	1800	314	1886	328	1972	343	2057	357	2143	372	2228	386	2314	400	2400
065	280	1820	293	1907	307	1993	320	2080	333	2167	347	2253	360	2340	373	2427
070	263	1837	275	1925	288	2012	300	2100	313	2187	325	2275	338	2362	350	2450
075	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
080	233	1867	244	1956	256	2044	267	2133	278	2222	289	2311	300	2400	311	2489
085	221	1879	232	1968	242	2058	253	2147	263	2237	274	2326	284	2416	295	2505
090	210	1890	220	1980	230	2070	240	2160	250	2250	260	2340	270	2430	280	2520
095	200	1900	209	1991	219	2081	228	2172	238	2262	248	2352	257	2443	267	2533
100	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
105	183	1917	191	2009	200	2100	209	2191	218	2282	226	2374	235	2465	244	2556
110	175	1925	183	2017	192	2108	200	2200	208	2292	217	2383	225	2475	233	2567
115	168	1932	176	2024	184	2116	192	2208	200	2300	208	2392	216	2484	224	2576
120	161	1939	169	2031	177	2123	185	2215	192	2308	200	2400	208	2492	215	2585
125	156	1944	163	2037	170	2130	178	2222	185	2315	193	2407	200	2500	207	2593
130	150	1950	157	2043	164	2136	171	2229	179	2321	186	2414	193	2507	200	2600
135	145	1955	152	2048	159	2141	166	2234	173	2327	179	2421	186	2514	193	2607
140	140	1960	147	2053	153	2147	160	2240	167	2333	173	2427	180	2520	187	2613
145	135	1965	142	2058	148	2152	155	2245	161	2339	168	2432	174	2526	181	2619
150	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
155	127	1973	133	2067	139	2161	145	2255	152	2348	158	2442	164	2536	170	2630
160	123	1977	129	2071	135	2165	141	2259	147	2353	153	2447	159	2541	165	2635
165	120	1980	126	2074	131	2169	137	2263	143	2357	148	2452	154	2546	160	2640
170	117	1983	122	2078	128	2172	133	2267	139	2361	145	2455	150	2550	156	2644
175	114	1986	119	2081	124	2176	130	2270	135	2365	141	2459	146	2554	151	2649
180	110	1990	116	2084	121	2179	126	2274	132	2368	137	2463	142	2558	147	2653
185	108	1992	113	2087	118	2182	123	2277	128	2372	133	2467	139	2561	144	2656
190	105	1995	110	2090	115	2185	120	2280	125	2375	130	2470	135	2565	140	2660
195	102	1998	107	2093	112	2188	117	2283	122	2378	127	2473	132	2568	137	2663
200	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
250	081	2019	085	2115	089	2211	092	2308	096	2404	100	2500	104	2596	108	2692
300	068	2032	071	2129	074	2226	078	2322	081	2419	084	2516	087	2613	090	2710
350	058	2042	061	2139	064	2236	067	2333	069	2431	072	2528	075	2625	078	2722
400	051	2049	054	2146	056	2244	059	2341	061	2439	063	2537	066	2634	068	2732
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
002	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
004	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
006	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
008	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
010	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
015	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
020	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
025	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
030	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
035	644	2256	667	2333	689	2411	711	2489	733	2567	755	2645	778	2722	800	2800
040	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
045	527	2373	545	2455	564	2536	582	2618	600	2700	618	2782	636	2864	654	2946
050	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
055	446	2454	461	2539	477	2623	492	2708	508	2792	523	2877	538	2962	554	3046
060	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
065	387	2513	400	2600	413	2687	427	2773	440	2860	453	2947	467	3033	480	3120
070	363	2537	375	2625	388	2712	400	2800	413	2887	425	2975	438	3062	450	3150
075	341	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
080	322	2578	333	2667	344	2756	356	2844	367	2933	378	3022	389	3111	400	3200
085	305	2595	316	2684	326	2774	337	2863	347	2953	358	3042	369	3131	379	3221
090	290	2610	300	2700	310	2790	320	2880	330	2970	340	3060	350	3150	360	3240
095	276	2624	286	2714	295	2805	305	2895	314	2986	324	3076	333	3167	343	3257
100	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
105	252	2648	261	2739	270	2830	278	2922	287	3013	296	3104	305	3195	313	3287
110	242	2658	250	2750	258	2842	267	2933	275	3025	283	3117	292	3208	300	3300
115	232	2668	240	2760	248	2852	256	2944	264	3036	272	3128	280	3220	288	3312
120	223	2677	231	2769	238	2862	246	2954	254	3046	261	3139	269	3231	277	3323
125	215	2685	222	2778	230	2870	237	2963	245	3055	252	3148	259	3241	267	3333
130	207	2693	214	2786	221	2879	228	2972	236	3064	243	3157	250	3250	257	3343
135	200	2700	207	2793	214	2886	221	2979	228	3072	235	3165	242	3258	248	3352
140	193	2707	200	2800	207	2893	213	2987	220	3080	227	3173	233	3267	240	3360
145	187	2713	194	2806	200	2900	206	2994	213	3087	219	3181	226	3274	232	3368
150	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
155	176	2724	182	2818	188	2912	194	3006	200	3100	206	3194	212	3288	218	3382
160	171	2729	176	2824	182	2918	188	3012	194	3106	200	3200	206	3294	212	3388
165	166	2734	171	2829	177	2923	183	3017	188	3112	194	3206	200	3300	206	3394
170	161	2739	167	2833	172	2928	178	3022	183	3117	189	3211	195	3305	200	3400
175	157	2743	162	2838	168	2932	173	3027	179	3121	184	3216	189	3311	195	3405
180	153	2747	158	2842	163	2937	168	3032	174	3126	179	3221	184	3316	189	3411
185	149	2751	154	2846	159	2941	164	3036	169	3131	174	3226	180	3320	185	3415
190	145	2755	150	2850	155	2945	160	3040	165	3135	170	3230	175	3325	180	3420
195	142	2758	146	2854	151	2949	156	3044	161	3139	166	3234	171	3329	176	3424
200	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
250	112	2788	115	2885	119	2981	123	3077	127	3173	131	3269	135	3365	139	3461
300	094	2806	097	2903	100	3000	103	3097	107	3193	110	3290	113	3387	116	3484
350	081	2819	083	2917	086	3014	089	3111	092	3208	095	3305	097	3403	100	3500
400	071	2829	073	2927	076	3024	078	3122	081	3219	083	3317	085	3415	088	3512
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
002	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
004	395	105	474	126	553	147	632	168	711	189	789	211	868	232	947	253
006	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
008	326	174	391	209	457	243	522	278	587	313	652	348	717	383	783	417
010	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
015	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
020	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
025	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
030	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
035	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
040	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
045	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
050	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
055	107	393	129	471	150	550	171	629	193	707	214	786	236	864	257	943
060	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
065	094	406	113	487	131	569	150	650	169	731	188	812	206	894	225	975
070	088	412	106	494	124	576	141	659	159	741	177	823	194	906	212	988
075	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
080	079	421	095	505	111	589	126	674	142	758	158	842	174	926	189	1011
085	075	425	090	510	105	595	120	680	135	765	150	850	165	935	180	1020
090	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
095	068	432	082	518	095	605	109	691	123	777	136	864	150	950	164	1036
100	065	435	078	522	091	609	104	696	117	783	130	870	143	957	156	1044
105	063	437	075	525	088	612	100	700	113	787	125	875	138	962	150	1050
110	060	440	072	528	084	616	096	704	108	792	120	880	132	968	144	1056
115	058	442	069	531	081	619	092	708	104	796	115	885	127	973	138	1062
120	056	444	067	533	078	622	089	711	100	800	111	889	122	978	133	1067
125	054	446	064	536	075	625	086	714	096	804	107	893	118	982	129	1071
130	052	448	062	538	072	628	083	717	093	807	103	897	114	986	124	1076
135	050	450	060	540	070	630	080	720	090	810	100	900	110	990	120	1080
140	048	452	058	542	068	632	077	723	087	813	097	903	106	994	116	1084
145	047	453	056	544	066	634	075	725	084	816	094	906	103	997	113	1087
150	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
155	044	456	053	547	062	638	071	729	079	821	088	912	097	1003	106	1094
160	043	457	051	549	060	640	069	731	077	823	086	914	094	1006	103	1097
165	042	458	050	550	058	642	067	733	075	825	083	917	092	1008	100	1100
170	041	459	049	551	057	643	065	735	073	827	081	919	089	1011	097	1103
175	039	461	047	553	055	645	063	737	071	829	079	921	087	1013	095	1105
180	038	462	046	554	054	646	062	738	069	831	077	923	085	1015	092	1108
185	038	462	045	555	053	647	060	740	068	832	075	925	083	1017	090	1110
190	037	463	044	556	051	649	059	741	066	834	073	927	081	1019	088	1112
195	036	464	043	557	050	650	057	743	064	836	071	929	079	1021	086	1114
200	035	465	042	558	049	651	056	744	063	837	070	930	077	1023	084	1116
250	028	472	034	566	040	660	045	755	051	849	057	943	062	1038	068	1132
300	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
350	021	479	025	575	029	671	033	767	037	863	041	959	045	1055	049	1151
400	018	482	022	578	025	675	029	771	032	868	036	964	040	1060	043	1157
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
002	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
004	1026	274	1105	295	1184	316	1263	337	1342	358	1421	379	1500	400	1579	421
006	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
008	848	452	913	487	978	522	1044	556	1109	591	1174	626	1239	661	1304	696
010	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
015	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
020	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
025	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
030	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
035	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
040	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
045	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
050	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
055	279	1021	300	1100	321	1179	343	1257	364	1336	386	1414	407	1493	429	1571
060	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
065	244	1056	263	1137	281	1219	300	1300	319	1381	338	1462	356	1544	375	1625
070	229	1071	247	1153	265	1235	282	1318	300	1400	318	1482	335	1565	353	1647
075	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
080	205	1095	221	1179	237	1263	253	1347	268	1432	284	1516	300	1600	316	1684
085	195	1105	210	1190	225	1275	240	1360	255	1445	270	1530	285	1615	300	1700
090	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
095	177	1123	191	1209	205	1295	218	1382	232	1468	246	1554	259	1641	273	1727
100	170	1130	183	1217	196	1304	209	1391	222	1478	235	1565	248	1652	261	1739
105	163	1137	175	1225	188	1312	200	1400	213	1487	225	1575	238	1662	250	1750
110	156	1144	168	1232	180	1320	192	1408	204	1496	216	1584	228	1672	240	1760
115	150	1150	162	1238	173	1327	185	1415	196	1504	208	1592	219	1681	231	1769
120	144	1156	156	1244	167	1333	178	1422	189	1511	200	1600	211	1689	222	1778
125	139	1161	150	1250	161	1339	171	1429	182	1518	193	1607	203	1697	214	1786
130	134	1166	145	1255	155	1345	165	1435	176	1524	186	1614	196	1704	207	1793
135	130	1170	140	1260	150	1350	160	1440	170	1530	180	1620	190	1710	200	1800
140	126	1174	136	1264	145	1355	155	1445	165	1535	174	1626	184	1716	194	1806
145	122	1178	131	1269	141	1359	150	1450	159	1541	169	1631	178	1722	188	1812
150	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
155	115	1185	123	1277	132	1368	141	1459	150	1550	159	1641	168	1732	176	1824
160	111	1189	120	1280	129	1371	137	1463	146	1554	154	1646	163	1737	171	1829
165	108	1192	117	1283	125	1375	133	1467	142	1558	150	1650	158	1742	167	1833
170	105	1195	114	1286	122	1378	130	1470	138	1562	146	1654	154	1746	162	1838
175	103	1197	110	1290	118	1382	126	1474	134	1566	142	1658	150	1750	158	1842
180	100	1200	108	1292	115	1385	123	1477	131	1569	138	1662	146	1754	154	1846
185	098	1202	105	1295	113	1387	120	1480	128	1572	135	1665	143	1757	150	1850
190	095	1205	102	1298	110	1390	117	1483	124	1576	132	1668	139	1761	146	1854
195	093	1207	100	1300	107	1393	114	1486	121	1579	129	1671	136	1764	143	1857
200	091	1209	098	1302	105	1395	112	1488	119	1581	126	1674	133	1767	140	1860
250	074	1226	079	1321	085	1415	091	1509	096	1604	102	1698	108	1792	113	1887
300	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
350	053	1247	058	1342	062	1438	066	1534	070	1630	074	1726	078	1822	082	1918
400	047	1253	051	1349	054	1446	058	1542	061	1639	065	1735	069	1831	072	1928
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
002	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
004	1658	442	1737	463	1816	484	1895	505	1974	526	2053	547	2132	568	2211	589
006	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
008	1370	730	1435	765	1500	800	1565	835	1630	870	1696	904	1761	939	1826	974
010	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
015	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
020	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
025	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
030	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
035	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
040	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
045	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
050	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
055	450	1650	471	1729	493	1807	514	1886	536	1964	557	2043	579	2121	600	2200
060	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
065	394	1706	413	1787	431	1869	450	1950	469	2031	488	2112	506	2194	525	2275
070	371	1729	388	1812	406	1894	424	1976	441	2059	459	2141	477	2223	494	2306
075	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
080	332	1768	347	1853	363	1937	379	2021	395	2105	411	2189	426	2274	442	2358
085	315	1785	330	1870	345	1955	360	2040	375	2125	390	2210	405	2295	420	2380
090	300	1800	314	1886	328	1972	343	2057	357	2143	372	2228	386	2314	400	2400
095	286	1814	300	1900	314	1986	327	2073	341	2159	355	2245	368	2332	382	2418
100	274	1826	287	1913	300	2000	313	2087	326	2174	339	2261	352	2348	365	2435
105	263	1837	275	1925	288	2012	300	2100	313	2187	325	2275	338	2362	350	2450
110	252	1848	264	1936	276	2024	288	2112	300	2200	312	2288	324	2376	336	2464
115	242	1858	254	1946	265	2035	277	2123	289	2211	300	2300	312	2388	323	2477
120	233	1867	244	1956	256	2044	267	2133	278	2222	289	2311	300	2400	311	2489
125	225	1875	236	1964	246	2054	257	2143	268	2232	278	2322	289	2411	300	2500
130	217	1883	227	1973	238	2062	248	2152	259	2241	269	2331	279	2421	290	2510
135	210	1890	220	1980	230	2070	240	2160	250	2250	260	2340	270	2430	280	2520
140	203	1897	213	1987	223	2077	232	2168	242	2258	252	2348	261	2439	271	2529
145	197	1903	206	1994	216	2084	225	2175	234	2266	244	2356	253	2447	263	2537
150	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
155	185	1915	194	2006	203	2097	212	2188	221	2279	229	2371	238	2462	247	2553
160	180	1920	189	2011	197	2103	206	2194	214	2286	223	2377	231	2469	240	2560
165	175	1925	183	2017	192	2108	200	2200	208	2292	217	2383	225	2475	233	2567
170	170	1930	178	2022	187	2113	195	2205	203	2297	211	2389	219	2481	227	2573
175	166	1934	174	2026	181	2119	189	2211	197	2303	205	2395	213	2487	221	2579
180	161	1939	169	2031	177	2123	185	2215	192	2308	200	2400	208	2492	215	2585
185	158	1942	165	2035	173	2127	180	2220	188	2312	195	2405	203	2497	210	2590
190	154	1946	161	2039	168	2132	176	2224	183	2317	190	2410	198	2502	205	2595
195	150	1950	157	2043	164	2136	171	2229	179	2321	186	2414	193	2507	200	2600
200	147	1953	154	2046	161	2139	168	2232	175	2325	181	2419	188	2512	195	2605
250	119	1981	125	2075	130	2170	136	2264	142	2358	147	2453	153	2547	158	2642
300	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
350	086	2014	090	2110	095	2205	099	2301	103	2397	107	2493	111	2589	115	2685
400	076	2024	079	2121	083	2217	087	2313	090	2410	094	2506	097	2603	101	2699
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
002	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
004	2290	610	2368	632	2447	653	2526	674	2605	695	2684	716	2763	737	2842	758
006	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
008	1891	1009	1957	1043	2022	1078	2087	1113	2152	1148	2217	1183	2283	1217	2348	1252
010	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
015	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
020	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
025	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
030	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
035	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
040	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
045	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
050	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
055	621	2279	643	2357	664	2436	686	2514	707	2593	729	2671	750	2750	771	2829
060	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
065	544	2356	563	2437	581	2519	600	2600	619	2681	638	2762	656	2844	675	2925
070	512	2388	530	2470	547	2553	565	2635	582	2718	600	2800	618	2882	635	2965
075	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
080	458	2442	474	2526	489	2611	505	2695	521	2779	537	2863	553	2947	568	3032
085	435	2465	450	2550	465	2635	480	2720	495	2805	510	2890	525	2975	540	3060
090	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
095	396	2504	409	2591	423	2677	436	2764	450	2850	464	2936	477	3023	491	3109
100	378	2522	391	2609	404	2696	417	2783	430	2870	443	2957	456	3044	469	3131
105	363	2537	375	2625	388	2712	400	2800	413	2887	425	2975	438	3062	450	3150
110	348	2552	360	2640	372	2728	384	2816	396	2904	408	2992	420	3080	432	3168
115	335	2565	346	2654	358	2742	369	2831	381	2919	392	3008	404	3096	415	3185
120	322	2578	333	2667	344	2756	356	2844	367	2933	378	3022	389	3111	400	3200
125	311	2589	321	2679	332	2768	343	2857	353	2947	364	3036	375	3125	386	3214
130	300	2600	310	2690	321	2779	331	2869	341	2959	352	3048	362	3138	372	3228
135	290	2610	300	2700	310	2790	320	2880	330	2970	340	3060	350	3150	360	3240
140	281	2619	290	2710	300	2800	310	2890	319	2981	329	3071	339	3161	348	3252
145	272	2628	281	2719	291	2809	300	2900	309	2991	319	3081	328	3172	338	3262
150	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
155	256	2644	265	2735	273	2827	282	2918	291	3009	300	3100	309	3191	318	3282
160	249	2651	257	2743	266	2834	274	2926	283	3017	291	3109	300	3200	309	3291
165	242	2658	250	2750	258	2842	267	2933	275	3025	283	3117	292	3208	300	3300
170	235	2665	243	2757	251	2849	260	2940	268	3032	276	3124	284	3216	292	3308
175	229	2671	237	2763	245	2855	252	2948	260	3040	268	3132	276	3224	284	3316
180	223	2677	231	2769	238	2862	246	2954	254	3046	261	3139	269	3231	277	3323
185	218	2682	225	2775	233	2867	240	2960	248	3052	255	3145	263	3237	270	3330
190	212	2688	220	2780	227	2873	234	2966	242	3058	249	3151	256	3244	264	3336
195	207	2693	214	2786	221	2879	228	2972	236	3064	243	3157	250	3250	257	3343
200	202	2698	209	2791	216	2884	223	2977	230	3070	237	3163	244	3256	251	3349
250	164	2736	170	2830	175	2925	181	3019	187	3113	192	3208	198	3302	204	3396
300	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
350	119	2781	123	2877	127	2973	132	3068	136	3164	140	3260	144	3356	148	3452
400	094	2806	097	2903	100	3000	103	3097	107	3193	110	3290	113	3387	116	3484
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		600		700		800		900		1000		1100		1200	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	476	024	571	029	667	033	762	038	857	043	952	048	1048	052	1143	057
002	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
004	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
006	385	115	462	138	538	162	615	185	692	208	769	231	846	254	923	277
008	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
010	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
015	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
020	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
025	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
030	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
035	182	318	218	382	255	445	291	509	327	573	364	636	400	700	436	764
040	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
045	154	346	185	415	215	485	246	554	277	623	308	692	338	762	369	831
050	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
055	133	367	160	440	187	513	213	587	240	660	267	733	293	807	320	880
060	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
065	118	382	141	459	165	535	188	612	212	688	235	765	259	841	282	918
070	111	389	133	467	156	544	178	622	200	700	222	778	244	856	267	933
075	105	395	126	474	147	553	168	632	189	711	211	789	232	868	253	947
080	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
085	095	405	114	486	133	567	152	648	171	729	191	809	210	890	229	971
090	091	409	109	491	127	573	145	655	164	736	182	818	200	900	218	982
095	087	413	104	496	122	578	139	661	157	743	174	826	191	909	209	991
100	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
105	080	420	096	504	112	588	128	672	144	756	160	840	176	924	192	1008
110	077	423	092	508	108	592	123	677	138	762	154	846	169	931	185	1015
115	074	426	089	511	104	596	118	682	133	767	148	852	163	937	178	1022
120	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
125	069	431	083	517	097	603	110	690	124	776	138	862	152	948	165	1035
130	067	433	080	520	093	607	107	693	120	780	133	867	147	953	160	1040
135	065	435	077	523	090	610	103	697	116	784	129	871	142	958	155	1045
140	063	437	075	525	088	612	100	700	113	787	125	875	138	962	150	1050
145	061	439	073	527	085	615	097	703	109	791	121	879	133	967	145	1055
150	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
155	057	443	069	531	080	620	091	709	103	797	114	886	126	974	137	1063
160	056	444	067	533	078	622	089	711	100	800	111	889	122	978	133	1067
165	054	446	065	535	076	624	086	714	097	803	108	892	119	981	130	1070
170	053	447	063	537	074	626	084	716	095	805	105	895	116	984	126	1074
175	051	449	062	538	072	628	082	718	092	808	103	897	113	987	123	1077
180	050	450	060	540	070	630	080	720	090	810	100	900	110	990	120	1080
185	049	451	059	541	068	632	078	722	088	812	098	902	107	993	117	1083
190	048	452	057	543	067	633	076	724	086	814	095	905	105	995	114	1086
195	047	453	056	544	065	635	074	726	084	816	093	907	102	998	112	1088
200	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
250	037	463	044	556	052	648	059	741	067	833	074	926	082	1018	089	1111
300	031	469	038	562	044	656	050	750	056	844	062	938	069	1031	075	1125
350	027	473	032	568	038	662	043	757	049	851	054	946	060	1040	065	1135
400	024	476	029	571	033	667	038	762	043	857	048	952	052	1048	057	1143
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		600		700		800		900		1000		1100		1200	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1238	062	1333	067	1429	071	1524	076	1619	081	1714	086	1810	090	1905	095
002	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
004	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
006	1000	300	1077	323	1154	346	1231	369	1308	392	1385	415	1461	439	1538	462
008	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
010	867	433	934	466	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
015	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
020	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
025	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
030	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
035	473	827	509	891	545	955	582	1018	618	1082	654	1146	691	1209	727	1273
040	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
045	400	900	431	969	462	1038	492	1108	523	1177	554	1246	585	1315	615	1385
050	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
055	347	953	373	1027	400	1100	427	1173	453	1247	480	1320	507	1393	533	1467
060	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
065	306	994	329	1071	353	1147	376	1224	400	1300	424	1376	447	1453	471	1529
070	289	1011	311	1089	333	1167	356	1244	378	1322	400	1400	422	1478	444	1556
075	274	1026	295	1105	316	1184	337	1263	358	1342	379	1421	400	1500	421	1579
080	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
085	248	1052	267	1133	286	1214	305	1295	324	1376	343	1457	362	1538	381	1619
090	236	1064	255	1145	273	1227	291	1309	309	1391	327	1473	345	1555	364	1636
095	226	1074	243	1157	261	1239	278	1322	296	1404	313	1487	330	1570	348	1652
100	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
105	208	1092	224	1176	240	1260	256	1344	272	1428	288	1512	304	1596	320	1680
110	200	1100	215	1185	231	1269	246	1354	261	1439	277	1523	292	1608	308	1692
115	193	1107	207	1193	222	1278	237	1363	252	1448	267	1533	281	1619	296	1704
120	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
125	179	1121	193	1207	207	1293	221	1379	234	1466	248	1552	262	1638	276	1724
130	173	1127	187	1213	200	1300	213	1387	227	1473	240	1560	253	1647	267	1733
135	168	1132	181	1219	194	1306	206	1394	219	1481	232	1568	245	1655	258	1742
140	163	1137	175	1225	188	1312	200	1400	213	1487	225	1575	238	1662	250	1750
145	158	1142	170	1230	182	1318	194	1406	206	1494	218	1582	230	1670	242	1758
150	153	1147	165	1235	176	1324	188	1417	200	1500	212	1588	223	1677	235	1765
155	149	1151	160	1240	171	1329	183	1417	194	1506	206	1594	217	1683	229	1771
160	144	1156	156	1244	167	1333	178	1422	189	1511	200	1600	211	1689	222	1778
165	141	1159	151	1249	162	1338	173	1427	184	1516	195	1605	205	1695	216	1784
170	137	1163	147	1253	158	1342	168	1432	179	1521	190	1610	200	1700	211	1789
175	133	1167	144	1256	154	1346	164	1436	174	1526	185	1615	195	1705	205	1795
180	130	1170	140	1260	150	1350	160	1440	170	1530	180	1620	190	1710	200	1800
185	127	1173	137	1263	146	1354	156	1444	166	1534	176	1624	185	1715	195	1805
190	124	1176	133	1267	143	1357	152	1448	162	1538	171	1629	181	1719	190	1810
195	121	1179	130	1270	140	1360	149	1451	158	1542	167	1633	177	1723	186	1814
200	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
250	096	1204	104	1296	111	1389	119	1481	126	1574	133	1667	141	1759	148	1852
300	081	1219	088	1312	094	1406	100	1500	106	1594	113	1687	119	1781	125	1875
350	070	1230	076	1324	081	1419	087	1513	092	1608	097	1703	103	1797	108	1892
400	062	1238	067	1333	071	1429	076	1524	081	1619	086	1714	090	1810	095	1905
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2000	100	2095	105	2190	110	2286	114	2381	119	2476	124	2571	129	2667	133
002	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
004	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
006	1615	485	1692	508	1769	531	1846	554	1923	577	2000	600	2077	623	2154	646
008	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
010	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
015	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
020	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
025	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
030	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
035	764	1336	800	1400	836	1464	873	1527	909	1591	945	1655	982	1718	1018	1782
040	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
045	646	1454	677	1523	708	1592	738	1662	769	1731	800	1800	831	1869	862	1938
050	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
055	560	1540	587	1613	613	1687	640	1760	667	1833	693	1907	720	1980	747	2053
060	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
065	494	1606	518	1682	541	1759	565	1835	588	1912	612	1988	635	2065	659	2141
070	467	1633	489	1711	511	1789	533	1867	556	1944	578	2022	600	2100	622	2178
075	442	1658	463	1737	484	1816	505	1895	526	1974	547	2053	568	2132	589	2211
080	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
085	400	1700	419	1781	438	1862	457	1943	476	2024	495	2105	514	2186	533	2267
090	382	1718	400	1800	418	1882	436	1964	455	2045	473	2127	491	2209	509	2291
095	365	1735	383	1817	400	1900	417	1983	435	2065	452	2148	470	2230	487	2313
100	350	1750	367	1833	383	9117	400	2000	417	2083	433	2167	450	2250	467	2333
105	336	1764	352	1848	368	1932	384	2016	400	2100	416	2184	432	2268	448	2352
110	323	1777	338	1862	354	1946	369	2031	385	2115	400	2200	415	2285	431	2369
115	311	1789	326	1874	341	1959	355	2045	370	2130	385	2215	400	2300	415	2385
120	300	1800	314	1886	328	1972	343	2057	357	2143	372	2228	386	2314	400	2400
125	290	1810	303	1897	317	1983	331	2069	345	2155	359	2241	372	2328	386	2414
130	280	1820	293	1907	307	1993	320	2080	333	2167	347	2253	360	2340	373	2427
135	271	1829	284	1916	297	2003	310	2090	323	2177	335	2265	348	2352	361	2439
140	263	1837	275	1925	288	2012	300	2100	313	2187	325	2275	338	2362	350	2450
145	255	1845	267	1933	279	2021	291	2109	303	2197	315	2285	327	2373	339	2461
150	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
155	240	1860	251	1949	263	2037	274	2126	286	2214	297	2303	309	2391	320	2480
160	233	1867	244	1956	256	2044	267	2133	278	2222	289	2311	300	2400	311	2489
165	227	1873	238	1962	249	2051	259	2141	270	2230	281	2319	292	2408	303	2497
170	221	1879	232	1968	242	2058	253	2147	263	2237	274	2326	284	2416	295	2505
175	215	1885	226	1974	236	2064	246	2154	257	2243	267	2333	277	2423	287	2513
180	210	1890	220	1980	230	2070	240	2160	250	2250	260	2340	270	2430	280	2520
185	205	1895	215	1985	224	2076	234	2166	244	2256	254	2346	264	2436	273	2527
190	200	1900	209	1991	219	2081	228	2172	238	2262	248	2352	257	2443	267	2533
195	195	1905	205	1995	214	2086	223	2177	233	2267	242	2358	251	2449	260	2540
200	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
250	156	1944	163	2037	170	2130	178	2222	185	2315	193	2407	200	2500	207	2593
300	131	1969	138	2062	144	2156	150	2250	156	2344	163	2437	169	2531	175	2625
350	114	1986	119	2081	124	2176	130	2270	135	2365	141	2459	146	2554	151	2649
400	100	2000	105	2095	110	2190	114	2286	119	2381	124	2476	129	2571	133	2667
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2762	138	2857	143	2952	148	3048	152	3143	157	3238	162	3333	167	3429	171
002	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
004	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
006	2231	669	2308	692	2385	715	2461	739	2538	762	2615	785	2692	808	2769	831
008	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
010	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
015	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
020	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
025	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
030	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
035	1054	1846	1091	1909	1127	1973	1164	2036	1200	2100	1236	2164	1273	2227	1309	2291
040	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
045	892	2008	923	2077	954	2146	985	2215	1015	2285	1046	2354	1077	2423	1108	2492
050	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
055	773	2127	800	2200	827	2273	853	2347	880	2420	907	2493	933	2567	960	2640
060	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
065	682	2218	706	2294	729	2371	753	2447	776	2524	800	2600	824	2676	847	2753
070	644	2256	667	2333	689	2411	711	2489	733	2567	755	2645	778	2722	800	2800
075	610	2290	632	2368	653	2447	674	2526	695	2605	716	2684	737	2763	758	2842
080	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
085	552	2348	572	2428	591	2509	610	2590	629	2671	648	2752	667	2833	686	2914
090	527	2373	545	2455	564	2536	582	2618	600	2700	618	2782	636	2864	654	2946
095	504	2396	522	2478	539	2561	556	2644	574	2726	591	2809	609	2891	626	2974
100	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
105	464	2436	480	2520	496	2604	512	2688	528	2772	544	2856	560	2940	576	3024
110	446	2454	461	2539	477	2623	492	2708	508	2792	523	2877	538	2962	554	3046
115	429	2471	444	2556	459	2641	474	2726	489	2811	504	2896	518	2982	533	3067
120	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
125	400	2500	414	2586	427	2673	441	2759	455	2845	469	2931	483	3017	496	3104
130	387	2513	400	2600	413	2687	427	2773	440	2860	453	2947	467	3033	480	3120
135	374	2526	387	2613	400	2700	413	2787	426	2874	439	2961	452	3048	464	3136
140	363	2537	375	2625	388	2712	400	2800	413	2887	425	2975	438	3062	450	3150
145	351	2549	364	2636	376	2724	388	2812	400	2900	412	2988	424	3076	436	3164
150	341	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
155	331	2569	343	2657	354	2746	366	2834	377	2923	389	3011	400	3100	411	3189
160	322	2578	333	2667	344	2756	356	2844	367	2933	378	3022	389	3111	400	3200
165	313	2587	324	2676	335	2765	346	2854	357	2943	368	3032	378	3122	389	3211
170	305	2595	316	2684	326	2774	337	2863	347	2953	358	3042	369	3131	379	3221
175	298	2602	308	2692	318	2782	328	2872	339	2961	349	3051	359	3141	369	3231
180	290	2610	300	2700	310	2790	320	2880	330	2970	340	3060	350	3150	360	3240
185	283	2617	293	2707	303	2797	312	2888	322	2978	332	3068	342	3158	351	3249
190	276	2624	286	2714	295	2805	305	2895	314	2986	324	3076	333	3167	343	3257
195	270	2630	279	2721	288	2812	298	2902	307	2993	316	3084	326	3174	335	3265
200	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
250	215	2685	222	2778	230	2870	237	2963	245	3055	252	3148	259	3241	267	3333
300	181	2719	188	2812	194	2906	200	3000	206	3094	213	3187	219	3281	225	3375
350	157	2743	162	2838	168	2932	173	3027	179	3121	184	3216	189	3311	195	3405
400	138	2762	143	2857	148	2952	152	3048	157	3143	162	3238	167	3333	171	3429
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	481	019	577	023	673	027	769	031	865	035	962	038	1058	042	1154	046
002	463	037	556	044	648	052	741	059	833	067	926	074	1018	082	1111	089
004	431	069	517	083	603	097	690	110	776	124	862	138	948	152	1035	165
006	403	097	484	116	565	135	645	155	726	174	806	194	887	213	968	232
008	379	121	455	145	530	170	606	194	682	218	758	242	833	267	909	291
010	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
015	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
020	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
025	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
030	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
035	208	292	250	350	292	408	333	467	375	525	417	583	458	642	500	700
040	192	308	231	369	269	431	308	492	346	554	385	615	423	677	462	738
045	179	321	214	386	250	450	286	514	321	579	357	643	393	707	429	771
050	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
055	156	344	188	412	219	481	250	550	281	619	313	687	344	756	375	825
060	147	353	176	424	206	494	235	565	265	635	294	706	324	776	353	847
065	139	361	167	433	194	506	222	578	250	650	278	722	306	794	333	867
070	132	368	158	442	184	516	211	589	237	663	263	737	290	810	316	884
075	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
080	119	381	143	457	167	533	190	610	214	686	238	762	262	838	286	914
085	114	386	136	464	159	541	182	618	205	695	227	773	250	850	273	927
090	109	391	130	470	152	548	174	626	196	704	217	783	239	861	261	939
095	104	396	125	475	146	554	167	633	187	713	208	792	229	871	250	950
100	100	300	120	480	140	560	160	640	180	720	200	800	220	880	240	960
105	096	404	115	485	135	565	154	646	173	727	192	808	212	888	231	969
110	093	407	111	489	130	570	148	652	167	733	185	815	204	896	222	978
115	089	411	107	493	125	575	143	657	161	739	179	821	196	904	214	986
120	086	414	103	497	121	579	138	662	155	745	172	828	190	910	207	993
125	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
130	081	419	097	503	113	587	129	671	145	755	161	839	177	923	194	1006
135	078	422	094	506	109	591	125	675	141	759	156	844	172	928	188	1012
140	076	424	091	509	106	594	121	679	136	764	152	848	167	933	182	1018
145	074	426	088	512	103	597	118	682	132	768	147	853	162	938	177	1023
150	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
155	069	431	083	517	097	603	111	689	125	775	139	861	153	947	167	1033
160	068	432	081	519	095	605	108	692	122	778	135	865	149	951	162	1038
165	066	434	079	521	092	608	105	695	118	782	132	868	145	955	158	1042
170	064	436	077	523	090	610	103	697	115	785	128	872	141	959	154	1046
175	063	437	075	525	088	612	100	700	113	787	125	875	138	962	150	1050
180	061	439	073	527	085	615	098	702	110	790	122	878	134	966	146	1054
185	060	440	071	529	083	617	095	705	107	793	119	881	131	969	143	1057
190	058	442	070	530	081	619	093	707	105	795	116	884	128	972	140	1060
195	057	443	068	532	080	620	091	709	102	798	114	886	125	975	136	1064
200	056	444	067	533	078	622	089	711	100	800	111	889	122	978	133	1067
250	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
300	038	462	046	554	054	646	062	738	069	831	077	923	085	1015	092	1108
350	033	467	040	560	047	653	053	747	060	840	067	933	073	1027	080	1120
400	029	471	035	565	041	659	047	753	053	847	059	941	065	1035	071	1129
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1250	050	1346	054	1442	058	1538	062	1635	065	1731	069	1827	073	1923	077
002	1204	096	1296	104	1389	111	1481	119	1574	126	1667	133	1759	141	1852	148
004	1121	179	1207	193	1293	207	1379	221	1466	234	1552	248	1638	262	1724	276
006	1048	252	1129	271	1210	290	1290	310	1371	329	1452	348	1532	368	1613	387
008	985	315	1061	339	1136	364	1212	388	1288	412	1364	436	1439	461	1515	485
010	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
015	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
020	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
025	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
030	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
035	542	758	583	817	625	875	667	933	708	992	750	1050	792	1108	833	1167
040	500	800	538	862	577	923	615	985	654	1046	692	1108	731	1169	769	1231
045	464	836	500	900	536	964	571	1029	607	1093	643	1157	678	1222	714	1286
050	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
055	406	894	438	962	469	1031	500	1100	531	1169	563	1237	594	1306	625	1375
060	382	918	412	988	441	1059	471	1129	500	1200	529	1271	559	1341	588	1412
065	361	939	389	1011	417	1083	444	1156	472	1228	500	1300	528	1372	556	1444
070	342	958	368	1032	395	1105	421	1179	447	1253	474	1326	500	1400	526	1474
075	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
080	310	990	333	1067	357	1143	381	1219	405	1295	429	1371	452	1448	476	1524
085	295	1005	318	1082	341	1159	364	1236	386	1314	409	1391	432	1468	455	1545
090	283	1017	304	1096	326	1174	348	1252	370	1330	391	1409	413	1487	435	1565
095	271	1029	292	1108	312	1188	333	1267	354	1346	375	1425	396	1504	417	1583
100	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
105	250	1050	269	1131	288	1212	308	1292	327	1373	346	1454	365	1535	385	1615
110	241	1059	259	1141	278	1222	296	1304	315	1385	333	1467	352	1548	370	1630
115	232	1068	250	1150	268	1232	286	1314	304	1396	321	1479	339	1561	357	1643
120	224	1076	241	1159	259	1241	276	1324	293	1407	310	1490	328	1572	345	1655
125	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
130	210	1090	226	1174	242	1258	258	1342	274	1426	290	1510	306	1594	323	1677
135	203	1097	219	1181	234	1266	250	1350	266	1434	281	1519	297	1603	313	1687
140	197	1103	212	1188	227	1283	242	1358	258	1442	273	1527	288	1612	303	1697
145	191	1109	206	1194	221	1279	235	1365	250	1450	265	1535	279	1621	294	1706
150	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
155	181	1119	194	1206	208	1292	222	1378	236	1464	250	1550	264	1636	278	1722
160	176	1124	189	1211	203	1297	216	1384	230	1470	243	1557	257	1643	270	1730
165	171	1129	184	1216	197	1303	211	1389	224	1476	237	1563	250	1650	263	1737
170	167	1133	179	1221	192	1308	205	1395	218	1482	231	1569	244	1656	256	1744
175	163	1137	175	1225	188	1312	200	1400	213	1487	225	1575	238	1662	250	1750
180	158	1142	171	1229	183	1317	195	1405	207	1493	219	1581	232	1668	244	1756
185	155	1145	167	1233	179	1321	190	1410	202	1498	214	1586	226	1674	238	1762
190	151	1149	163	1237	174	1326	186	1414	198	1502	209	1591	221	1679	233	1767
195	148	1152	159	1241	170	1330	182	1418	193	1507	204	1596	216	1684	227	1773
200	144	1156	156	1244	167	1333	178	1422	189	1511	200	1600	211	1689	222	1778
250	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
300	100	1200	108	1292	115	1385	123	1477	131	1569	138	1662	146	1754	154	1846
350	087	1213	093	1307	100	1400	107	1493	113	1587	120	1680	127	1773	133	1867
400	076	1224	082	1318	088	1412	094	1506	100	1600	106	1694	112	1788	118	1882
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2019	081	2115	085	2211	089	2308	092	2404	096	2500	100	2596	104	2692	108
002	1944	156	2037	163	2130	170	2222	178	2315	185	2407	193	2500	200	2593	207
004	1810	290	1897	303	1983	317	2069	331	2155	345	2241	359	2328	372	2414	386
006	1694	406	1774	426	1855	445	1936	464	2016	484	2097	503	2178	522	2258	542
008	1591	509	1667	533	1742	558	1818	582	1894	606	1970	630	2046	654	2121	679
010	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
015	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
020	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
025	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
030	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
035	875	1225	917	1283	958	1342	1000	1400	1042	1458	1083	1517	1125	1575	1167	1633
040	808	1292	846	1354	885	1415	923	1477	962	1538	1000	1600	1038	1662	1077	1723
045	750	1350	786	1414	821	1479	857	1543	893	1607	928	1672	964	1736	1000	1800
050	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
055	656	1444	688	1512	719	1581	750	1650	781	1719	813	1787	844	1856	875	1925
060	618	1482	647	1553	676	1624	706	1694	735	1765	765	1835	794	1906	823	1977
065	583	1517	611	1589	639	1661	667	1733	695	1805	722	1878	750	1950	778	2022
070	553	1547	579	1621	605	1695	632	1768	658	1842	684	1916	711	1989	737	2063
075	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
080	500	1600	524	1676	548	1752	571	1829	595	1905	619	1981	643	2057	667	2133
085	477	1623	500	1700	523	1777	546	1854	568	1932	591	2009	614	2086	636	2164
090	457	1643	478	1722	500	1800	522	1878	544	1956	565	2035	587	2113	609	2191
095	437	1663	458	1742	479	1821	500	1900	521	1979	542	2058	562	2138	583	2217
100	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
105	404	1696	423	1777	442	1858	462	1938	481	2019	500	2100	519	2181	538	2262
110	389	1711	407	1793	426	1874	444	1956	463	2037	482	2118	500	2200	519	2281
115	375	1725	393	1807	411	1889	429	1971	447	2053	464	2136	482	2218	500	2300
120	362	1738	379	1821	397	1903	414	1986	431	2069	448	2152	465	2235	483	2317
125	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
130	339	1761	355	1845	371	1929	387	2013	403	2097	419	2181	436	2264	452	2348
135	328	1772	344	1856	359	1941	375	2025	391	2109	406	2194	422	2278	438	2362
140	318	1782	333	1867	348	1952	364	2036	379	2121	394	2206	409	2291	424	2376
145	309	1791	324	1876	338	1962	353	2047	368	2132	382	2218	397	2303	412	2388
150	300	1800	314	1886	328	1972	343	2057	357	2143	371	2229	386	2314	400	2400
155	292	1808	306	1894	319	1981	333	2067	347	2153	361	2239	375	2325	389	2411
160	284	1816	297	1903	311	1989	324	2076	338	2162	351	2249	365	2335	378	2422
165	276	1824	290	1910	303	1997	316	2084	329	2171	342	2258	355	2345	368	2432
170	269	1831	282	1918	295	2005	308	2092	321	2179	333	2267	346	2354	359	2441
175	263	1837	275	1925	288	2012	300	2100	313	2187	325	2275	338	2362	350	2450
180	256	1844	268	1932	280	2020	293	2107	305	2195	317	2283	329	2371	341	2459
185	250	1850	262	1938	274	2026	286	2114	298	2202	309	2291	321	2379	333	2467
190	244	1856	256	1944	267	2033	279	2121	291	2209	302	2298	314	2386	326	2474
195	239	1861	250	1950	261	2039	273	2127	284	2216	295	2305	307	2393	318	2482
200	233	1867	244	1956	256	2044	267	2133	278	2222	289	2311	300	2400	311	2489
250	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
300	161	1939	169	2031	177	2123	185	2215	192	2308	200	2400	208	2492	215	2585
350	140	1960	147	2053	153	2147	160	2240	167	2333	173	2427	180	2520	187	2613
400	123	1977	129	2071	135	2165	141	2259	147	2353	153	2447	159	2541	165	2635
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2788	112	2885	115	2981	119	3077	123	3173	127	3269	131	3365	135	3461	139
002	2685	215	2778	222	2870	230	2963	237	3055	245	3148	252	3241	259	3333	267
004	2500	400	2586	414	2673	427	2759	441	2845	455	2931	469	3017	483	3104	496
006	2339	561	2419	581	2500	600	2581	619	2661	639	2742	658	2823	677	2903	697
008	2197	703	2273	727	2349	751	2424	776	2500	800	2576	824	2652	848	2727	873
010	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
015	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
020	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
025	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
030	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
035	1208	1692	1250	1750	1292	1808	1333	1867	1375	1925	1417	1983	1458	2042	1500	2100
040	1115	1785	1154	1846	1192	1908	1231	1969	1269	2031	1308	2092	1346	2154	1385	2215
045	1036	1864	1071	1929	1107	1993	1143	2057	1178	2122	1214	2186	1250	2250	1286	2314
050	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
055	906	1994	938	2062	969	2131	1000	2200	1031	2269	1063	2337	1094	2406	1125	2475
060	853	2047	882	2118	912	2188	941	2259	971	2329	900	2400	1029	2471	1059	2541
065	806	2094	833	2167	861	2239	889	2311	917	2383	945	2455	972	2528	1000	2600
070	763	2137	790	2210	816	2284	842	2358	869	2431	895	2505	921	2579	948	2652
075	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
080	690	2210	714	2286	738	2362	762	2438	786	2514	810	2590	833	2667	857	2743
085	659	2241	682	2318	705	2395	727	2473	750	2550	773	2627	796	2704	818	2782
090	630	2270	652	2348	674	2426	696	2504	717	2583	739	2661	761	2739	783	2817
095	604	2296	625	2375	646	2454	667	2533	687	2613	708	2692	729	2771	750	2850
100	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
105	558	2342	577	2423	596	2504	615	2585	635	2665	654	2746	673	2827	692	2908
110	537	2363	556	2444	574	2526	593	2607	611	2689	630	2770	648	2852	667	2933
115	518	2382	536	2464	554	2546	572	2628	589	2711	607	2793	625	2875	643	2957
120	500	2400	517	2483	534	2566	552	2648	569	2731	586	2814	603	2897	621	2979
125	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
130	468	2432	484	2516	500	2600	516	2684	532	2768	548	2852	565	2935	581	3019
135	453	2447	469	2531	485	2615	500	2700	516	2784	531	2869	547	2953	563	3037
140	439	2461	455	2545	470	2630	485	2715	500	2800	515	2885	530	2970	545	3055
145	427	2473	441	2559	456	2644	471	2729	485	2815	500	2900	515	2985	530	3070
150	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
155	403	2497	417	2583	431	2669	444	2756	458	2842	472	2928	486	3014	500	3100
160	392	2508	405	2595	419	2681	432	2768	446	2854	459	2941	473	3027	486	3114
165	382	2518	395	2605	408	2692	421	2779	434	2866	447	2953	461	3039	474	3126
170	372	2528	385	2615	397	2703	410	2790	423	2877	436	2964	449	3051	462	3138
175	363	2537	375	2625	388	2712	400	2800	413	2887	425	2975	438	3062	450	3150
180	354	2546	366	2634	378	2722	390	2810	402	2898	414	2986	427	3073	439	3161
185	345	2555	357	2643	369	2731	381	2819	393	2907	405	2995	417	3083	428	3172
190	337	2563	349	2651	361	2739	372	2828	384	2916	395	3005	407	3093	419	3181
195	329	2571	341	2659	352	2748	364	2836	375	2925	386	3014	398	3102	409	3191
200	322	2578	333	2667	344	2756	356	2844	367	2933	378	3022	389	3111	400	3200
250	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
300	223	2677	231	2769	238	2862	246	2954	254	3046	261	3139	269	3231	277	3323
350	193	2707	200	2800	207	2893	213	2987	220	3080	227	3173	233	3267	240	3360
400	171	2729	176	2824	182	2918	188	3012	194	3106	200	3200	206	3294	212	3388
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	484	016	581	019	677	023	774	026	871	029	968	032	1064	036	1161	039
002	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
004	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
006	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
008	395	105	474	126	553	147	632	168	711	189	789	211	868	232	947	253
010	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
015	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
020	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
025	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
030	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
035	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
040	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
045	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
050	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
055	176	324	212	388	247	453	282	518	318	582	353	647	388	712	423	777
060	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
065	158	342	189	411	221	479	253	547	284	616	316	684	347	753	379	821
070	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
075	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
080	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
085	130	370	157	443	183	517	209	591	235	665	261	739	287	813	313	887
090	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
095	120	380	144	456	168	532	192	608	216	684	240	760	264	836	288	912
100	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
105	111	389	133	467	156	544	178	622	200	700	222	778	244	856	267	933
110	107	393	129	471	150	550	171	629	193	707	214	786	236	864	257	943
115	103	397	124	476	145	555	166	634	186	714	207	793	228	872	248	952
120	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
125	097	403	116	484	135	565	155	645	174	726	194	806	213	887	232	968
130	094	406	113	487	131	569	150	650	169	731	188	812	206	894	225	975
135	091	409	109	491	127	573	145	655	164	736	182	818	200	900	218	982
140	088	412	106	494	124	576	141	659	159	741	177	823	194	906	212	988
145	086	414	103	497	120	580	137	663	154	746	171	829	189	911	206	994
150	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
155	081	419	097	503	114	586	130	670	146	754	162	838	178	922	195	1005
160	079	421	095	505	111	589	126	674	142	758	158	842	174	926	189	1011
165	077	423	092	508	108	592	123	677	138	762	154	846	169	931	185	1015
170	075	425	090	510	105	595	120	680	135	765	150	850	165	935	180	1020
175	073	427	088	512	102	598	117	683	132	768	146	854	161	939	176	1024
180	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
185	070	430	084	516	098	602	112	688	126	774	140	860	153	947	167	1033
190	068	432	082	518	095	605	109	691	123	777	136	864	150	950	164	1036
195	067	433	080	520	093	607	107	693	120	780	133	867	147	953	160	1040
200	065	435	078	522	091	609	104	696	117	783	130	870	143	957	156	1044
250	054	446	064	536	075	625	086	714	096	804	107	893	118	982	129	1071
300	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
350	039	461	047	553	055	645	063	737	071	829	079	921	087	1013	095	1105
400	035	465	042	558	049	651	056	744	063	837	070	930	077	1023	084	1116
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1258	042	1355	045	1452	048	1548	052	1645	055	1742	058	1839	061	1935	065
002	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
004	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
006	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
008	1026	274	1105	295	1184	316	1263	337	1342	358	1421	379	1500	400	1579	421
010	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
015	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
020	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
025	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
030	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
035	600	700	646	754	692	808	738	862	785	915	831	969	877	1023	923	1077
040	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
045	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
050	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
055	459	841	494	906	529	971	565	1035	600	1100	635	1165	671	1229	706	1294
060	433	867	466	934	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
065	411	889	442	958	474	1026	505	1095	537	1163	568	1232	600	1300	632	1368
070	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
075	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
080	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
085	339	961	365	1035	391	1109	417	1183	444	1256	470	1330	496	1404	522	1478
090	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
095	312	988	336	1064	360	1140	384	1216	408	1292	432	1368	456	1444	480	1520
100	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
105	289	1011	311	1089	333	1167	356	1244	378	1322	400	1400	422	1478	444	1556
110	279	1021	300	1100	321	1179	343	1257	364	1336	386	1414	407	1493	429	1571
115	269	1031	290	1110	310	1190	331	1269	352	1348	372	1428	393	1507	414	1586
120	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
125	252	1048	271	1129	290	1210	310	1290	329	1371	348	1452	368	1532	387	1613
130	244	1056	263	1137	281	1219	300	1300	319	1381	338	1462	356	1544	375	1625
135	236	1064	255	1145	273	1227	291	1309	309	1391	327	1473	345	1555	364	1636
140	229	1071	247	1153	265	1235	282	1318	300	1400	318	1482	335	1565	353	1647
145	223	1077	240	1160	257	1243	274	1326	291	1409	309	1491	326	1574	343	1657
150	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
155	211	1089	227	1173	243	1257	260	1340	276	1424	292	1508	308	1592	324	1676
160	205	1095	221	1179	237	1263	253	1347	268	1432	284	1516	300	1600	316	1684
165	200	1000	215	1185	231	1269	246	1354	261	1439	277	1523	292	1608	308	1692
170	195	1105	210	1190	225	1275	240	1360	255	1445	270	1530	285	1615	300	1700
175	190	1110	205	1195	219	1281	234	1366	249	1451	263	1537	278	1622	293	1707
180	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
185	181	1119	195	1205	209	1291	223	1377	237	1463	251	1549	265	1635	279	1721
190	177	1123	191	1209	205	1295	218	1382	232	1468	246	1554	259	1641	273	1727
195	173	1127	187	1213	200	1300	213	1387	227	1473	240	1560	253	1647	267	1733
200	170	1130	183	1217	196	1304	209	1391	222	1478	235	1565	248	1652	261	1739
250	139	1161	150	1250	161	1339	171	1429	182	1518	193	1607	203	1697	214	1786
300	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
350	103	1197	110	1290	218	1382	126	1474	134	1566	142	1658	150	1750	158	1842
400	091	1209	098	1302	105	1395	112	1488	119	1581	126	1674	133	1767	140	1860
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2032	068	2129	071	2226	074	2322	078	2419	081	2516	084	2613	087	2710	090
002	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
004	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
006	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
008	1658	442	1737	463	1816	484	1895	505	1974	526	2053	547	2132	568	2211	589
010	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
015	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
020	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
025	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
030	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
035	969	1131	1015	1185	1061	1239	1108	1292	1154	1346	1200	1400	1246	1454	1292	1508
040	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
045	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
050	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
055	741	1359	776	1424	812	1488	847	1553	882	1618	918	1682	953	1747	988	1812
060	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
065	663	1437	695	1505	726	1574	758	1642	790	1710	821	1779	853	1847	884	1916
070	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
075	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
080	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
085	548	1552	574	1626	600	1700	626	1774	652	1848	678	1922	704	1996	731	2069
090	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
095	504	1596	528	1672	552	1748	576	1824	600	1900	624	1976	648	2052	672	2128
100	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
105	467	1633	489	1711	511	1789	533	1867	556	1944	578	2022	600	2100	622	2178
110	450	1650	471	1729	493	1807	514	1886	536	1964	557	2043	579	2121	600	2200
115	434	1666	455	1745	476	1824	497	1903	517	1983	538	2062	559	2141	579	2221
120	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
125	406	1694	426	1774	445	1855	464	1936	484	2016	503	2097	522	2178	542	2258
130	394	1706	413	1787	431	1869	450	1950	469	2031	488	2112	506	2194	525	2275
135	382	1718	400	1800	418	1882	436	1964	455	2045	473	2127	491	2209	509	2291
140	371	1729	388	1812	406	1894	424	1976	441	2059	459	2141	477	2223	494	2306
145	360	1740	377	1823	394	1906	411	1989	429	2071	446	2154	463	2237	480	2320
150	350	1750	367	1833	383	1917	400	1900	417	2083	433	2167	450	2250	467	2333
155	341	1759	357	1843	373	1927	389	2011	406	2094	422	2178	438	2262	454	2346
160	332	1768	347	1853	363	1937	379	2021	395	2105	411	2189	426	2274	442	2358
165	323	1777	338	1862	354	1946	369	2031	385	2115	400	2200	415	2285	431	2369
170	315	1785	330	1870	345	1955	360	2040	375	2125	390	2210	405	2295	420	2380
175	307	1793	322	1878	336	1964	351	2049	366	2134	380	2220	395	2305	410	2390
180	300	1800	314	1886	328	1972	343	2057	357	2143	372	2228	386	2314	400	2400
185	293	1807	307	1893	321	1979	335	2065	349	2151	363	2237	377	2323	391	2409
190	286	1814	300	1900	314	1986	327	2073	341	2159	355	2245	368	2332	382	2418
195	280	1820	293	1907	307	1993	320	2080	333	2167	347	2253	360	2340	373	2427
200	274	1826	287	1913	300	2000	313	2087	326	2174	339	2261	352	2348	365	2435
250	225	1875	236	1964	246	2054	257	2143	268	2232	378	2222	289	2411	300	2500
300	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
350	166	1934	174	2026	181	2119	189	2211	197	2303	205	2395	213	2487	221	2579
400	147	1953	154	2046	161	2139	168	2232	175	2325	181	2419	188	2512	195	2605
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2806	094	2903	097	3000	100	3097	103	3193	107	3290	110	3387	113	3484	116
002	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
004	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
006	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
008	2290	610	2368	632	2447	653	2526	674	2605	695	2684	716	2763	737	2842	758
010	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
015	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
020	1740	1160	1800	1200	2860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
025	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
030	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
035	1338	1562	1385	1615	1431	1669	1477	1723	1523	1777	1569	1831	1615	1885	1661	1939
040	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
045	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
050	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
055	1023	1877	1059	1941	1094	2006	1129	2071	1165	2135	1200	2200	1235	2265	1270	2330
060	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
065	916	1984	947	2053	979	2121	1011	2189	1042	2258	1074	2326	1105	2395	1137	2463
070	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
075	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
080	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
085	757	2143	783	2217	809	2291	835	2365	861	2439	887	2513	913	2587	939	2661
090	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
095	696	2204	720	2280	744	2356	768	3432	792	2508	816	2584	840	2660	864	2736
100	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
105	644	2256	667	2333	689	2411	711	2489	733	2567	755	2645	778	2722	800	2800
110	621	2279	643	2357	664	2436	686	2514	707	2593	729	2671	750	2750	771	2829
115	600	2300	621	2379	641	2459	662	2538	683	2617	703	2697	724	2776	745	2855
120	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
125	561	2339	581	2419	600	2500	619	2581	639	2661	658	2742	677	2823	697	2903
130	544	2356	563	2437	581	2519	600	2600	619	2681	638	2762	656	2844	675	2925
135	527	2373	545	2455	564	2536	582	2618	600	2700	618	2782	636	2864	654	2946
140	512	2388	530	2470	547	2553	565	2635	582	2718	600	2800	618	2882	635	2965
145	497	2403	514	2486	531	2569	548	2651	566	2734	583	2817	600	2900	617	2983
150	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
155	470	2430	487	2513	503	2597	519	2681	535	2765	551	2849	568	2932	584	3016
160	458	2442	474	2526	489	2611	505	2695	521	2779	537	2863	553	2947	568	3032
165	446	2454	461	2539	477	2623	492	2708	508	2792	523	2877	538	2962	554	3046
170	435	2465	450	2550	465	2635	480	2720	495	2805	510	2890	525	2975	540	3060
175	424	2476	439	2561	454	2646	468	2732	483	2817	497	2903	512	2988	527	3073
180	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
185	405	2495	419	2581	432	2668	446	2754	460	2840	474	2926	488	3012	502	3098
190	396	2504	409	2591	423	2677	436	2764	450	2850	464	2936	477	3023	491	3109
195	387	2513	400	2600	413	2687	427	2773	440	2860	453	2947	467	3033	480	3120
200	378	2522	391	2609	404	2696	417	2783	430	2870	443	2957	456	3044	469	3131
250	311	2589	321	2679	332	2768	343	2857	353	2947	364	3036	375	3125	386	3214
300	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
350	229	2671	237	2763	245	2855	252	2948	260	3040	268	3132	276	3224	284	3316
400	202	2698	209	2791	216	2884	223	2977	230	3070	237	3163	244	3256	251	3349
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	486	014	583	017	681	019	778	022	875	025	972	028	1069	031	1167	033
002	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
004	449	051	538	062	628	072	718	082	808	092	897	103	987	113	1077	123
006	427	073	512	088	598	102	683	117	768	132	854	146	939	161	1024	176
008	407	093	488	112	570	130	651	149	733	167	814	186	895	205	977	223
010	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
015	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
020	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
025	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
030	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
035	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
040	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
045	219	281	263	337	306	394	350	450	394	506	438	562	481	619	525	675
050	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
055	194	306	233	367	272	428	311	489	350	550	389	611	428	672	467	733
060	184	316	221	379	258	442	295	505	332	568	368	632	405	695	442	758
065	175	325	210	390	245	455	280	520	315	585	350	650	385	715	420	780
070	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
075	159	341	191	409	223	477	255	545	286	614	318	682	350	750	382	818
080	152	348	183	417	213	487	243	557	274	626	304	696	335	765	365	835
085	146	354	175	425	204	496	233	567	263	637	292	708	321	779	350	850
090	140	360	168	432	196	504	224	576	252	648	280	720	308	792	336	864
095	135	365	162	438	188	512	215	585	242	658	269	731	296	804	323	877
100	130	370	156	444	182	518	207	593	233	667	259	741	285	815	311	889
105	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
110	121	379	145	455	169	531	193	607	217	683	241	759	266	834	290	910
115	117	383	140	460	163	537	187	613	210	690	233	767	257	843	280	920
120	113	387	135	465	158	542	181	619	203	697	226	774	248	852	271	929
125	109	391	131	469	153	547	175	625	197	703	219	781	241	859	263	937
130	106	394	127	473	148	552	170	630	191	709	212	788	233	867	255	945
135	103	397	124	476	144	556	165	635	185	715	206	794	226	874	247	953
140	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
145	097	403	117	483	136	564	156	644	175	725	194	806	214	886	233	967
150	095	405	114	486	132	568	151	649	170	730	189	811	208	892	227	973
155	092	408	111	489	129	571	147	653	166	734	184	816	203	897	221	979
160	090	410	108	492	126	574	144	656	162	738	180	820	197	903	215	985
165	088	412	105	495	123	577	140	660	158	742	175	825	193	907	210	990
170	085	415	102	498	119	581	137	663	154	746	171	829	188	912	205	995
175	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
180	081	419	098	502	114	586	130	670	147	753	163	837	179	921	195	1005
185	080	420	095	505	111	589	127	673	143	757	159	841	175	925	191	1009
190	078	422	093	507	109	591	124	676	140	760	156	844	171	929	187	1013
195	076	424	091	509	107	593	122	678	137	763	152	848	167	933	183	1017
200	074	426	089	511	104	596	119	681	134	766	149	851	164	936	179	1021
250	061	439	074	526	086	614	098	702	111	789	123	877	135	965	147	1053
300	052	448	063	537	073	627	084	716	094	806	105	895	115	985	125	1075
350	045	455	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
400	040	460	048	552	056	644	064	736	072	828	081	919	089	1011	097	1103
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1264	036	1361	039	1458	042	1556	044	1653	047	1750	050	1847	053	1944	056
002	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
004	1167	133	1256	144	1346	154	1436	164	1526	174	1615	185	1705	195	1795	205
006	1110	190	1195	205	1281	219	1366	234	1451	249	1537	263	1622	278	1707	293
008	1058	242	1140	260	1221	279	1302	298	1384	316	1465	335	1547	353	1628	372
010	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
015	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
020	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
025	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
030	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
035	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
040	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
045	569	731	613	787	656	844	700	900	744	956	788	1012	831	1069	875	1125
050	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
055	506	794	544	856	583	917	622	978	661	1039	700	1100	739	1161	778	1222
060	479	821	516	884	553	947	589	1011	626	1074	663	1137	700	1200	737	1263
065	455	845	490	910	525	975	560	1040	595	1105	630	1170	665	1235	700	1300
070	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
075	414	886	445	955	477	1023	509	1091	541	1159	573	1227	605	1295	636	1364
080	396	904	426	974	456	1044	487	1113	517	1183	548	1252	578	1322	609	1391
085	379	921	408	992	438	1062	467	1133	496	1204	525	1275	554	1346	583	1417
090	364	936	392	1008	420	1080	448	1152	476	1224	504	1296	532	1368	560	1440
095	350	950	377	1023	404	1096	431	1169	458	1242	485	1315	511	1389	538	1462
100	337	963	363	1037	389	1111	415	1185	441	1259	467	1333	493	1407	519	1481
105	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
110	314	986	338	1062	362	1138	386	1214	410	1290	435	1365	459	1441	483	1517
115	303	997	327	1073	350	1150	373	1227	397	1303	420	1380	443	1457	467	1533
120	294	1006	316	1084	339	1161	361	1239	384	1316	406	1394	429	1471	452	1548
125	284	1016	306	1094	328	1172	350	1250	372	1328	394	1406	416	1484	438	1562
130	276	1024	297	1103	318	1182	339	1261	361	1339	382	1418	403	1497	424	1576
135	268	1032	288	1112	309	1191	329	1271	350	1350	371	1429	391	1509	412	1588
140	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
145	253	1047	272	1128	292	1208	311	1289	330	1370	350	1450	369	1531	389	1611
150	246	1054	265	1135	284	1216	303	1297	322	1378	341	1459	359	1541	378	1622
155	239	1061	258	1142	276	1224	295	1305	313	1387	332	1468	350	1550	368	1632
160	233	1067	251	1149	269	1231	287	1313	305	1395	323	1477	341	1559	359	1641
165	228	1072	245	1155	263	1237	280	1320	298	1402	315	1485	333	1567	350	1650
170	222	1078	239	1161	256	1244	273	1327	290	1410	307	1493	324	1576	341	1659
175	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
180	212	1088	228	1172	244	1256	260	1340	277	1423	293	1507	309	1591	326	1674
185	207	1093	223	1177	239	1261	255	1345	270	1430	286	1514	302	1598	318	1682
190	202	1098	218	1182	233	1267	249	1351	265	1435	280	1520	296	1604	311	1689
195	198	1102	213	1187	228	1272	244	1356	259	1441	274	1526	289	1611	304	1696
200	194	1106	208	1192	223	1277	238	1362	253	1447	268	1532	283	1617	298	1702
250	160	1140	172	1228	184	1316	196	1404	209	1491	221	1579	233	1667	246	1754
300	136	1164	146	1254	157	1343	167	1433	178	1522	188	1612	199	1701	209	1791
350	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
400	105	1195	113	1287	121	1379	129	1471	137	1563	145	1655	153	1747	161	1839
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2042	058	2139	061	2236	064	2333	067	2431	069	2528	072	2625	075	2722	078
002	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
004	1885	215	1974	226	2064	236	2154	246	2243	257	2333	267	2423	277	2513	287
006	1793	307	1878	322	1964	336	2049	351	2134	366	2220	380	2305	395	2390	410
008	1709	391	1791	409	1872	428	1954	446	2035	465	2116	484	2198	502	2279	521
010	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
015	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
020	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
025	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
030	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
035	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
040	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
045	919	1181	963	1237	1006	1294	1050	1350	1094	1406	1138	1462	1181	1519	1225	1575
050	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
055	817	1283	856	1344	894	1406	933	1467	972	1528	1011	1589	1050	1650	1089	1711
060	774	1326	810	1390	847	1453	884	1516	921	1579	958	1642	995	1705	1032	1768
065	735	1365	770	1430	805	1495	840	1560	875	1625	910	1690	945	1755	980	1820
070	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
075	668	1432	700	1500	732	1568	764	1636	796	1704	827	1773	859	1841	891	1909
080	639	1461	669	1531	700	1600	730	1670	761	1739	791	1809	822	1878	852	1948
085	613	1487	642	1558	671	1629	700	1700	729	1771	758	1842	788	1912	817	1983
090	588	1512	616	1584	644	1656	672	1728	700	1800	728	1872	756	1944	784	2016
095	565	1535	592	1608	619	1681	646	1754	673	1827	700	1900	727	1973	754	2046
100	545	1555	570	1630	596	1704	622	1778	648	1852	674	1926	700	2000	726	2074
105	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
110	507	1593	531	1669	555	1745	579	1821	604	1896	628	1972	652	2048	676	2124
115	490	1610	513	1687	537	1763	560	1840	583	1917	607	1993	630	2070	653	2147
120	474	1626	497	1703	519	1781	542	1858	565	1935	587	2013	610	2090	632	2168
125	459	1641	481	1719	503	1797	525	1875	547	1953	569	2031	591	2109	613	2187
130	445	1655	467	1733	488	1812	509	1891	530	1970	551	2049	573	2127	594	2206
135	432	1688	453	1747	474	1826	494	1906	515	1985	535	2065	556	2144	577	2223
140	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
145	408	1692	428	1772	447	1853	467	1933	486	2014	505	2095	525	2175	544	2256
150	397	1703	416	1784	435	1865	454	1946	473	2027	492	2108	511	2189	530	2270
155	387	1713	405	1795	424	1876	442	1958	461	2039	479	2121	497	2203	516	2284
160	377	1723	395	1805	413	1887	431	1969	449	2051	467	2133	485	2215	503	2297
165	368	1732	385	1815	403	1897	420	1980	438	2062	455	2145	473	2227	490	2310
170	358	1742	376	1824	393	1907	410	1990	427	2073	444	2156	461	2239	478	2322
175	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
180	342	1758	358	1842	374	1926	391	2009	407	2093	423	2177	440	2260	456	2344
185	334	1766	350	1850	366	1934	382	2018	398	2102	414	2186	430	2270	445	2355
190	327	1773	342	1858	358	1942	373	2027	389	2111	405	2195	420	2280	436	2364
195	320	1780	335	1865	350	1950	365	2035	381	2119	396	2204	411	2289	426	2374
200	313	1787	328	1872	342	1958	357	2043	372	2128	387	2213	402	2298	417	2383
250	258	1842	270	1930	282	2018	295	2105	307	2193	319	2281	332	2368	344	2456
300	219	1881	230	1970	240	2060	251	2149	261	2239	272	2328	282	2418	293	2507
350	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
400	169	1931	177	2023	185	2115	193	2207	201	2299	209	2391	217	2483	225	2575
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2819	081	2917	083	3014	086	3111	089	3208	092	3305	095	3403	097	3500	100
002	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
004	2602	298	2692	308	2782	318	2872	328	2971	329	3051	349	3141	359	3231	369
006	2476	424	2561	439	2646	454	2732	468	2817	483	2903	497	2988	512	3073	527
008	2361	539	2442	558	2523	577	2605	595	2686	614	2768	632	2849	651	2930	670
010	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
015	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
020	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
025	1692	1208	1750	1250	1808	1292	1867	1333	1925	1375	1983	1417	2042	1458	2100	1500
030	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
035	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
040	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
045	1269	1631	1313	1687	1356	1744	1400	1800	1444	1856	1488	1912	1531	1969	1575	2025
050	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
055	1128	1772	1167	1833	1206	1894	1244	1956	1283	2017	1322	2078	1361	2139	1400	2200
060	1068	1832	1105	1895	1142	1958	1179	2021	1216	2084	1253	2147	1289	2211	1326	2274
065	1015	1885	1050	1950	1085	2015	1120	2080	1155	2145	1190	2210	1225	2275	1260	2340
070	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
075	923	1977	955	2045	986	2114	1018	2182	1050	2250	1082	2318	1114	2386	1146	2454
080	882	2018	913	2087	943	2157	974	2226	1004	2296	1035	2365	1065	2435	1095	2505
085	846	2054	875	2125	904	2196	933	2267	963	2337	992	2408	1021	2479	1050	2550
090	812	2088	840	2160	868	2232	896	2304	924	2376	952	2448	980	2520	1008	2592
095	781	2119	808	2192	835	2265	861	2339	888	2412	915	2485	942	2558	969	2631
100	752	2148	778	2222	804	2296	830	2370	856	2444	882	2518	908	2592	933	2667
105	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
110	700	2200	724	2276	748	2352	772	2428	797	2503	821	2579	845	2655	869	2731
115	677	2223	700	2300	723	2377	747	2453	770	2530	793	2607	817	2683	840	2760
120	655	2245	677	2323	700	2400	723	2477	745	2555	768	2632	790	2710	813	2787
125	635	2265	656	2344	678	2422	700	2500	722	2578	744	2656	766	2734	788	2812
130	615	2285	636	2364	658	2442	679	2521	700	2600	721	2679	742	2758	764	2836
135	597	2303	618	2382	638	2462	659	2541	679	2621	700	2700	721	2779	741	2859
140	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
145	564	2336	583	2417	603	2497	622	2578	642	2658	661	2739	680	2820	700	2900
150	549	2351	568	2432	587	2513	605	2595	624	2676	643	2757	662	2838	681	2919
155	534	2366	553	2447	571	2529	589	2611	608	2692	626	2774	645	2855	663	2937
160	521	2379	539	2461	556	2544	574	2626	592	2708	610	2790	628	2872	646	2954
165	508	2392	525	2475	543	2557	560	2640	578	2722	595	2805	613	2887	630	2970
170	495	2405	512	2488	529	2571	546	2654	563	2737	580	2820	597	2903	615	2985
175	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
180	472	2428	488	2512	505	2595	521	2679	537	2763	554	2846	570	2930	586	3014
185	461	2439	477	2523	493	2607	509	2691	525	2775	541	2859	557	2943	573	3027
190	451	2449	467	2533	482	2618	498	2702	513	2787	529	2871	545	2955	560	3040
195	441	2459	457	2543	472	2628	487	2713	502	2798	517	2883	533	2967	548	3052
200	432	2468	447	2553	462	2638	476	2724	491	2809	506	2894	521	2979	536	3064
250	356	2544	368	2632	381	2719	393	2807	405	2895	418	2982	430	3070	442	3158
300	303	2597	314	2686	324	2776	334	2866	345	2955	355	3045	366	3134	376	3224
350	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
400	233	2667	242	2758	250	2850	258	2942	266	3034	274	3126	282	3218	290	3310
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	488	012	585	015	683	017	780	020	878	022	976	024	1073	027	1171	029
002	476	024	571	029	667	033	762	038	857	043	952	048	1048	052	1143	057
004	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
006	435	065	522	078	609	091	696	104	783	117	870	130	957	143	1044	156
008	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
010	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
015	364	136	436	164	509	191	582	218	655	245	727	273	800	300	873	327
020	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
025	308	192	369	231	431	269	492	308	554	346	615	385	677	423	738	462
030	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
035	267	233	320	280	373	327	427	373	480	420	533	467	587	513	640	560
040	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
045	235	265	282	318	329	371	376	424	424	476	471	529	518	582	565	635
050	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
055	211	289	253	347	295	405	337	463	379	521	421	579	463	637	505	695
060	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
065	191	309	229	371	267	433	305	495	343	557	381	619	419	681	457	743
070	182	318	218	382	255	445	291	509	327	573	364	636	400	700	436	764
075	174	326	209	391	243	457	278	522	313	587	348	652	383	717	417	783
080	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
085	160	340	192	408	224	476	256	544	288	612	320	680	352	748	384	816
090	154	346	185	415	215	485	246	554	277	623	308	692	338	762	369	831
095	148	352	178	422	207	493	237	563	267	633	296	704	326	774	356	844
100	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
105	138	362	166	434	193	507	221	579	248	652	276	724	303	797	331	869
110	133	367	160	440	187	513	213	587	240	660	267	733	293	807	320	880
115	129	371	155	445	181	519	206	594	232	668	258	742	284	816	310	890
120	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
125	121	379	145	455	170	530	194	606	218	682	242	758	267	833	291	909
130	118	382	141	459	165	535	188	612	212	688	235	765	259	841	282	918
135	114	386	137	463	160	540	183	617	206	694	229	771	251	849	274	926
140	111	389	133	467	156	544	178	622	200	700	222	778	244	856	267	933
145	108	392	130	470	151	549	173	627	195	705	216	784	238	862	259	941
150	105	395	126	474	147	553	168	632	189	711	211	789	232	868	253	947
155	103	397	123	477	144	556	164	636	185	715	205	795	226	874	246	954
160	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
165	098	402	117	483	137	563	156	644	176	724	195	805	215	885	234	966
170	095	405	114	486	133	567	152	648	171	729	191	809	210	890	229	971
175	093	407	112	488	130	570	149	651	167	733	186	814	205	895	223	977
180	091	409	109	491	127	573	145	655	164	736	182	818	200	900	218	982
185	089	411	107	493	124	576	142	658	160	740	178	822	196	904	213	987
190	087	413	104	496	122	578	139	661	157	743	174	826	191	909	209	991
195	085	415	102	498	119	581	136	664	153	747	170	830	187	913	204	996
200	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
250	069	431	083	517	097	603	110	690	124	776	138	862	152	948	165	1035
300	059	441	071	529	082	618	094	706	106	794	118	882	129	971	141	1059
350	051	449	062	538	072	628	082	718	092	808	103	897	113	987	123	1077
400	045	445	055	545	064	636	073	727	082	818	091	909	100	1000	109	1091
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1268	032	1366	034	1463	037	1561	039	1659	041	1756	044	1854	046	1951	049
002	1238	062	1333	067	1429	071	1524	076	1619	081	1714	086	1810	090	1905	095
004	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
006	1130	170	1217	183	1304	196	1391	209	1478	222	1565	235	1652	248	1739	261
008	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
010	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
015	945	355	1018	382	1091	409	1164	436	1236	464	1309	491	1382	518	1455	545
020	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
025	800	500	862	538	923	577	985	615	1046	654	1108	692	1169	731	1231	769
030	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
035	693	607	747	653	800	700	853	747	907	793	960	840	1013	887	1067	933
040	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
045	612	688	659	741	706	794	753	847	800	900	847	953	894	1006	941	1059
050	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
055	547	753	590	810	632	868	674	926	716	984	758	1042	800	1100	842	1158
060	520	780	560	840	600	900	640	960	680	1020	720	1180	760	1140	800	1200
065	495	805	533	867	572	928	610	990	648	1052	686	1114	724	1176	762	1238
070	473	827	509	891	545	955	582	1018	618	1082	654	1146	691	1209	727	1273
075	452	848	487	913	522	978	556	1044	591	1109	626	1174	661	1239	696	1304
080	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
085	416	884	448	952	480	1020	512	1088	544	1156	576	1224	608	1292	640	1360
090	400	900	431	969	462	1038	492	1108	523	1177	554	1246	585	1315	615	1385
095	385	915	415	985	444	1056	474	1126	504	1196	533	1267	563	1337	593	1407
100	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
105	359	941	386	1014	414	1086	441	1159	469	1231	497	1303	524	1376	552	1448
110	347	953	373	1027	400	1100	427	1173	453	1247	480	1320	507	1393	533	1467
115	336	964	361	1039	387	1113	413	1187	439	1261	465	1335	490	1410	516	1484
120	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
125	315	985	339	1061	364	1136	388	1212	412	1288	436	1364	461	1439	485	1515
130	306	994	329	1071	353	1147	376	1224	400	1300	424	1376	447	1453	471	1529
135	297	1003	320	1080	343	1157	366	1234	389	1311	411	1389	434	1466	457	1543
140	289	1011	311	1089	333	1167	356	1244	378	1322	400	1400	422	1478	444	1556
145	281	1019	303	1097	324	1176	346	1254	368	1332	389	1411	411	1489	432	1568
150	274	1026	295	1105	316	1184	337	1263	358	1342	379	1421	400	1500	421	1579
155	267	1033	287	1113	308	1192	328	1272	349	1351	369	1431	390	1510	410	1590
160	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
165	254	1046	273	1127	293	1207	312	1288	332	1368	351	1449	371	1529	390	1610
170	248	1052	267	1133	286	1214	305	1295	324	1376	343	1457	362	1538	381	1619
175	242	1058	260	1140	279	1221	298	1302	316	1384	335	1465	353	1547	372	1628
180	236	1064	255	1145	273	1227	291	1309	309	1391	327	1473	345	1555	364	1636
185	231	1069	249	1151	267	1233	284	1316	302	1398	320	1480	338	1562	356	1644
190	226	1074	243	1157	261	1239	278	1322	296	1404	313	1487	330	1570	348	1652
195	221	1079	238	1162	255	1245	272	1328	289	1411	306	1494	323	1577	340	1660
200	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
250	179	1121	193	1207	207	1293	221	1379	234	1466	248	1552	262	1638	276	1724
300	153	1147	165	1235	176	1324	188	1412	200	1500	212	1588	223	1677	235	1765
350	133	1167	144	1256	154	1346	164	1436	174	1526	185	1615	195	1705	205	1795
400	118	1182	127	1273	136	1364	145	1455	155	1545	164	1636	173	1727	182	1818
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2049	051	2146	054	2244	056	2341	059	2439	061	2537	063	2634	066	2732	068
002	2000	100	2095	105	2190	110	2286	114	2381	119	2476	124	2571	129	2667	133
004	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
006	1826	274	1913	287	2000	300	2087	313	2174	326	2261	339	2348	352	2435	365
008	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
010	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
015	1527	573	1600	600	1673	627	1746	654	1818	682	1891	709	1964	736	2036	764
020	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
025	1292	808	1354	846	1415	885	1477	923	1538	962	1600	1000	1662	1038	1723	1077
030	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
035	1120	980	1173	1027	1227	1073	1280	1120	1333	1167	1387	1213	1440	1260	1493	1307
040	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
045	988	1112	1035	1165	1082	1218	1129	1271	1177	1323	1224	1376	1271	1429	1318	1482
050	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
055	884	1216	926	1274	969	1331	1011	1389	1053	1447	1095	1505	1137	1563	1179	1621
060	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
065	800	1200	838	1362	876	1424	914	1486	953	1547	991	1609	1029	1671	1067	1733
070	764	1336	800	1400	836	1464	873	1527	909	1591	945	1655	982	1718	1018	1782
075	730	1370	765	1435	800	1500	835	1565	870	1630	904	1696	939	1761	974	1826
080	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
085	672	1428	704	1496	736	1564	768	1632	800	1700	832	1768	864	1836	896	1904
090	646	1454	677	1523	708	1592	738	1662	769	1731	800	1800	831	1869	862	1938
095	622	1478	652	1548	681	1619	711	1689	741	1759	770	1830	800	1900	830	1970
100	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
105	579	1521	607	1593	635	1665	662	1738	690	1810	717	1883	745	1955	773	2027
110	560	1540	587	1613	613	1687	640	1760	667	1833	693	1907	720	1980	747	2053
115	542	1558	568	1632	594	1706	619	1781	645	1855	671	1929	697	2003	723	2077
120	525	1575	650	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
125	509	1591	533	1667	558	1742	582	1818	606	1894	630	1970	654	2046	679	2121
130	494	1606	518	1682	541	1759	565	1835	588	1912	612	1988	635	2065	659	2141
135	480	1620	503	1697	526	1774	549	1851	572	1928	594	2006	617	2083	640	2160
140	467	1633	489	1711	511	1789	533	1867	556	1944	578	2022	600	2100	622	2178
145	454	1646	476	1724	497	1803	519	1881	541	1959	562	2038	584	2116	605	2195
150	442	1658	463	1737	484	1816	505	1895	526	1974	547	2053	568	2132	589	2211
155	431	1669	451	1749	472	1828	492	1908	513	1987	533	2067	554	2146	574	2226
160	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
165	410	1690	429	1771	449	1851	468	1932	488	2012	507	2093	527	2173	546	2254
170	400	1700	419	1781	438	1862	457	1943	476	2024	495	2105	514	2186	533	2267
175	391	1709	409	1791	428	1872	446	1954	465	2035	484	2116	502	2198	521	2279
180	382	1718	400	1800	418	1882	436	1964	455	2045	473	2127	491	2209	509	2291
185	373	1727	391	1809	409	1891	427	1973	445	2055	462	2138	480	2220	498	2302
190	365	1735	383	1817	400	1900	417	1983	435	2065	452	2148	470	2230	487	2313
195	357	1743	374	1826	391	1909	408	1992	426	2074	443	2157	460	2240	477	2323
200	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
250	290	1810	303	1897	317	1983	331	2069	345	2155	359	2241	372	2328	386	2414
300	247	1853	259	1941	270	2030	282	2118	294	2206	306	2294	318	2382	329	2471
350	215	1885	226	1974	236	2064	246	2154	257	2243	267	2333	277	2423	287	2513
400	191	1909	200	2000	209	2091	218	2182	227	2273	236	2364	245	2455	255	2545
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
Superficie en terraplén	**2100**		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2829	071	2927	073	3024	076	3122	078	3219	081	3317	083	3415	085	3512	088
002	2762	138	2857	143	2952	148	3048	152	3143	157	3238	162	3333	167	3429	171
004	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
006	2522	378	2609	391	2696	404	2783	417	2870	430	2957	443	3044	456	3131	469
008	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
010	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
015	2109	791	2182	818	2255	845	1327	873	2400	900	2473	927	2546	954	2618	982
020	1933	967	2000	1000	2067	1033	1133	1067	2200	1100	2267	1133	2333	1167	2400	1200
025	1785	1115	1846	1154	1908	1192	1969	1231	2031	1269	2092	1308	2154	1346	2215	1385
030	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
035	1547	1353	1600	1400	1447	1653	1707	1493	1760	1540	1813	1587	1867	1633	1920	1680
040	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
045	1365	1535	1412	1588	1459	1641	1506	1694	1553	1747	1600	1800	1647	1853	1694	1906
050	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
055	1221	1679	1263	1737	1305	1795	1348	1852	1390	1910	1432	1968	1474	2026	1516	2084
060	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
065	1105	1795	1143	1857	1181	1919	1219	1981	1257	2043	1295	2105	1334	2166	1372	2228
070	1054	1846	1091	1909	1127	1973	1164	2036	1200	2100	1236	2164	1273	2227	1309	2291
075	1009	1891	1043	1957	1078	2022	1113	2087	1148	2152	1183	2217	1217	2283	1252	2348
080	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
085	928	1972	960	2040	992	2108	1024	2176	1056	2244	1088	2312	1120	2380	1152	2448
090	892	2008	923	2077	954	2146	985	2215	1015	2285	1046	2354	1077	2423	1108	2492
095	859	2041	889	2111	919	2181	948	2252	978	2322	1007	2393	1037	2463	1067	2533
100	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
105	800	2100	828	2172	855	2245	883	2317	910	2390	938	2462	966	2534	993	2607
110	773	2127	800	2200	827	2273	853	2347	880	2420	907	2493	933	2567	960	2640
115	748	2152	774	2226	800	2300	826	2374	852	2448	878	2522	903	2597	929	2671
120	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
125	703	2197	727	2273	751	2349	776	2424	800	2500	824	2576	848	2652	873	2727
130	682	2218	706	2294	729	2371	753	2447	776	2524	800	2600	824	2676	847	2753
135	663	2237	686	2314	709	2391	732	2468	754	2546	777	2623	800	2700	823	2777
140	644	2256	667	2333	689	2411	711	2489	733	2567	755	2645	778	2722	800	2800
145	627	2273	649	2351	670	2430	692	2508	713	2586	735	2665	757	2743	778	2822
150	610	2290	632	2368	653	2447	674	2526	695	2605	716	2684	737	2763	758	2842
155	595	2305	615	2385	636	2464	656	2544	677	2623	697	2703	718	2782	738	2862
160	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
165	566	2334	585	2415	605	2495	624	2576	644	2656	663	2737	683	2817	702	2898
170	552	2348	572	2428	591	2509	610	2590	629	2671	648	2752	667	2833	686	2914
175	539	2361	558	2442	577	2523	595	2605	614	2686	632	2768	651	2849	670	2930
180	527	2373	545	2455	564	2536	582	2618	600	2700	618	2782	636	2864	654	2946
185	516	2384	533	2467	551	2549	569	2631	587	2713	605	2795	622	2878	640	2960
190	504	2396	522	2478	539	2561	556	2644	574	2726	591	2809	609	2891	626	2974
195	494	2406	511	2489	528	2572	545	2655	562	2738	579	2821	596	2904	613	2987
200	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
250	400	2500	414	2586	427	2673	441	2759	455	2845	469	2931	483	3017	496	3104
300	341	2559	353	2647	365	2735	376	2824	388	2912	400	3000	412	3088	423	3177
350	298	2602	308	2692	318	2782	328	2872	339	2961	349	3051	359	3141	369	3231
400	264	2636	273	2727	282	2818	291	2909	300	3000	309	3091	318	3182	327	3273
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	489	011	587	013	685	015	783	017	880	020	978	022	1076	024	1174	026
002	479	021	574	026	670	030	766	034	862	038	957	043	1053	047	1149	051
004	459	041	551	049	643	057	735	065	827	073	918	082	1010	090	1102	098
006	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
008	425	075	509	091	594	106	679	121	764	136	849	151	934	166	1019	181
010	409	091	491	109	573	127	655	145	736	164	818	182	900	200	982	218
015	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
020	346	154	415	185	485	215	554	246	623	277	692	308	762	338	831	369
025	321	179	386	214	450	250	514	286	579	321	643	357	707	393	771	429
030	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
035	281	219	337	263	394	306	450	350	506	394	562	438	619	481	675	525
040	265	235	318	282	371	329	424	376	476	424	529	471	582	518	635	565
045	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
050	237	263	284	316	332	368	379	421	426	474	474	526	521	579	568	632
055	225	275	270	330	315	385	360	440	405	495	450	550	495	605	540	660
060	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
065	205	295	245	355	286	414	327	473	368	532	409	591	450	650	491	709
070	196	304	235	365	274	426	313	487	352	548	391	609	430	670	470	730
075	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
080	180	320	216	384	252	448	288	512	324	576	360	640	396	704	432	768
085	173	327	208	392	242	458	277	523	312	588	346	654	381	719	415	785
090	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
095	161	339	193	407	225	475	257	543	289	611	321	679	354	746	386	814
100	155	345	186	414	217	483	248	552	279	621	310	690	341	759	372	828
105	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
110	145	355	174	426	203	497	232	568	261	639	290	710	319	781	348	852
115	141	359	169	431	197	503	225	575	253	647	281	719	309	791	338	862
120	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
125	132	368	159	441	185	515	212	588	238	662	265	735	291	809	318	882
130	129	371	154	446	180	520	206	594	231	669	257	743	283	817	309	891
135	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
140	122	378	146	454	170	530	195	605	219	681	243	757	268	832	292	908
145	118	382	142	458	166	534	189	611	213	687	237	763	260	840	284	916
150	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
155	113	387	135	465	158	542	180	620	203	697	225	775	248	852	270	930
160	110	390	132	468	154	546	176	624	198	702	220	780	241	859	263	937
165	107	393	129	471	150	550	171	629	193	707	214	786	236	864	257	943
170	105	395	126	474	147	553	167	633	188	712	209	791	230	870	251	949
175	102	398	123	477	143	557	164	636	184	716	205	795	225	875	245	955
180	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
185	098	402	117	483	137	563	157	643	176	724	196	804	215	885	235	965
190	096	404	115	485	134	566	153	647	172	728	192	808	211	889	230	970
195	094	406	113	487	131	569	150	650	169	731	188	812	206	894	225	975
200	092	408	110	490	129	571	147	653	165	735	184	816	202	898	220	980
250	076	424	092	508	107	593	122	678	137	763	153	847	168	932	183	1017
300	065	435	078	522	091	609	104	696	117	783	130	870	143	957	156	1044
350	057	443	068	532	080	620	091	709	103	797	114	886	125	975	137	1063
400	051	449	061	539	071	629	081	719	091	809	101	899	111	989	121	1079
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1272	028	1370	030	1467	033	1565	035	1663	037	1761	039	1859	041	1957	043
002	1245	055	1340	060	1436	064	1532	068	1628	072	1723	077	1819	081	1915	085
004	1194	106	1286	114	1378	122	1469	131	1561	139	1653	147	1745	155	1837	163
006	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
008	1104	196	1189	211	1274	226	1359	241	1443	257	1528	272	1613	287	1698	302
010	1064	236	1145	255	1227	273	1309	291	1391	309	1473	327	1555	345	1636	364
015	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
020	900	400	969	431	1038	462	1108	492	1177	523	1246	554	1315	585	1385	615
025	836	464	900	500	964	536	1029	571	1093	607	1157	643	1222	678	1286	714
030	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
035	731	569	787	613	844	656	900	700	956	744	1012	788	1069	831	1125	875
040	688	612	741	659	794	706	847	753	900	800	953	847	1006	894	1059	941
045	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
050	616	684	663	737	711	789	758	842	805	895	853	947	900	1000	947	1053
055	585	715	630	770	675	825	720	880	765	935	810	990	855	1045	900	1100
060	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
065	532	768	573	827	614	886	655	945	695	1005	736	1064	777	1123	818	1182
070	509	791	548	852	587	913	626	974	665	1035	704	1096	743	1157	783	1217
075	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
080	468	832	504	896	540	960	576	1024	612	1088	648	1152	684	1216	720	1280
085	450	850	485	915	519	981	554	1046	589	1111	623	1177	658	1242	692	1308
090	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
095	418	882	450	950	482	1018	514	1086	546	1154	579	1221	611	1289	643	1357
100	403	897	434	966	465	1035	496	1104	528	1172	559	1241	590	1310	621	1379
105	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
110	377	923	406	994	435	1065	464	1136	494	1206	523	1277	552	1348	581	1419
115	366	934	394	1006	422	1078	450	1150	478	1222	506	1294	534	1366	563	1437
120	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
125	344	956	371	1029	397	1103	424	1176	450	1250	476	1324	503	1397	529	1471
130	334	966	360	1040	386	1114	411	1189	437	1263	463	1337	488	1412	514	1486
135	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
140	316	984	340	1060	365	1135	389	1211	413	1287	438	1362	462	1438	486	1514
145	308	992	332	1068	355	1145	379	1221	403	1297	426	1374	450	1450	474	1526
150	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
155	293	1007	315	1085	338	1162	360	1240	383	1317	405	1395	428	1472	450	1550
160	285	1015	307	1093	329	1171	351	1249	373	1327	395	1405	417	1483	439	1561
165	279	1021	300	1100	321	1179	343	1257	364	1336	386	1414	407	1493	429	1571
170	272	1028	293	1107	314	1186	335	1265	356	1344	377	1423	398	1502	419	1581
175	266	1034	286	1114	307	1193	327	1273	348	1352	368	1432	389	1511	409	1591
180	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
185	254	1046	274	1126	294	1206	313	1287	333	1367	352	1448	372	1528	391	1609
190	249	1051	268	1132	287	1213	306	1294	326	1374	345	1455	364	1536	383	1617
195	244	1056	263	1137	281	1219	300	1300	319	1381	338	1462	356	1544	375	1625
200	239	1061	257	1143	276	1224	294	1306	312	1388	331	1469	349	1551	367	1633
250	198	1102	214	1186	229	1271	244	1356	259	1441	275	1525	290	1610	305	1695
300	170	1130	183	1217	196	1304	209	1391	222	1478	235	1565	248	1652	261	1739
350	148	1152	159	1241	171	1329	182	1418	194	1506	205	1595	216	1684	228	1772
400	131	1169	142	1258	152	1348	162	1438	172	1528	182	1618	192	1708	202	1798
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d′	d	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2054	046	2152	048	2250	050	2348	052	2446	054	2544	056	2641	059	2739	061
002	2011	089	2106	094	2202	098	2298	102	2393	107	2489	111	2585	115	2681	119
004	1929	171	2020	180	2112	188	2204	196	2296	204	2388	212	2480	220	2572	228
006	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
008	1783	317	1868	332	1953	347	2038	362	2123	377	2208	392	2293	407	2377	423
010	1718	382	1800	400	1882	418	1964	436	2045	455	2127	473	2209	491	2291	509
015	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
020	1454	646	1523	677	1592	708	1662	738	1731	769	1800	800	1869	831	1938	862
025	1350	750	1414	786	1479	821	1543	857	1607	893	1672	928	1736	964	1800	1000
030	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
035	1181	919	1237	963	1294	1006	1350	1050	1406	1094	1462	1138	1519	1181	1575	1225
040	1112	988	1165	1035	1218	1082	1271	1129	1323	1177	1376	1224	1429	1271	1482	1318
045	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
050	995	1105	1042	1158	1090	1210	1137	1263	1184	1316	1232	1368	1279	1421	1326	1474
055	945	1155	990	1210	1035	1265	1080	1320	1125	1375	1170	1430	1215	1485	1260	1540
060	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
065	859	1241	900	1300	941	1359	982	1418	1023	1477	1064	1536	1105	1595	1145	1655
070	822	1278	861	1339	900	1400	939	1461	978	1522	1017	1583	1057	1643	1096	1704
075	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
080	756	1344	792	1408	828	1472	864	1536	900	1600	936	1664	972	1728	1008	1792
085	727	1373	762	1438	796	1504	831	1569	866	1634	900	1700	935	1765	969	1831
090	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
095	675	1425	707	1493	739	1561	771	1629	804	1696	836	1764	868	1832	900	1900
100	652	1448	683	1517	714	1586	745	1655	776	1724	807	1793	838	1862	869	1931
105	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
110	610	1490	639	1561	668	1632	697	1703	726	1774	755	1845	784	1916	813	1987
115	591	1509	619	1581	647	1653	675	1725	703	1797	731	1869	759	1941	788	2012
120	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
125	556	1544	582	1618	609	1691	635	1765	662	1838	688	1912	715	1985	741	2059
130	540	1560	566	1634	591	1709	617	1783	643	1857	668	1932	694	2006	720	2080
135	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
140	511	1589	535	1665	559	1741	584	1816	608	1892	632	1968	657	2043	681	2119
145	497	1603	521	1679	545	1755	568	1832	592	1908	616	1984	639	2061	663	2137
150	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
155	473	1627	495	1705	518	1782	540	1860	563	1937	585	2015	608	2092	630	2170
160	461	1639	483	1717	505	1795	527	1873	549	1951	571	2029	593	2107	615	2185
165	450	1650	471	1729	493	1807	514	1886	536	1964	557	2043	579	2121	600	2200
170	440	1660	460	1740	481	1819	502	1898	523	1977	544	2056	565	2135	586	2214
175	429	1671	450	1750	470	1830	491	1909	511	1989	532	2068	552	2148	573	2227
180	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
185	411	1689	431	1769	450	1850	470	1930	489	2011	509	2091	528	2172	548	2252
190	402	1698	421	1779	440	1860	460	1940	479	2021	498	2102	517	2183	536	2264
195	394	1706	413	1787	431	1869	450	1950	469	2031	488	2112	506	2194	525	2275
200	386	1714	404	1796	423	1877	441	1959	459	2041	478	2122	496	2204	514	2286
250	320	1780	336	1864	351	1949	366	2034	381	2119	397	2203	412	2288	427	2373
300	274	1826	287	1913	300	2000	313	2087	326	2174	339	2261	352	2348	365	2435
350	239	1861	251	1949	262	2038	273	2127	285	2215	296	2304	308	2392	319	2481
400	212	1888	222	1978	233	2067	243	2157	253	2247	263	2337	273	2427	283	2517
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2837	063	2935	065	3033	067	3131	069	3228	072	3326	074	3424	076	3522	078
002	2776	124	2872	128	2968	132	3064	136	3159	141	3255	145	3351	149	3447	153
004	2663	237	2755	245	2847	253	2939	261	3031	269	3123	277	3214	286	3306	294
006	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
008	2462	438	2547	453	2632	468	2717	483	2802	498	2887	513	2972	528	3057	543
010	2373	527	2455	545	2536	564	2618	582	2700	600	2782	618	2864	636	2946	654
015	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
020	2008	892	2077	923	2146	954	2215	985	2285	1015	2354	1046	2423	1077	2492	1108
025	1864	1036	1929	1071	1993	1107	2057	1143	2122	1178	2186	1214	2250	1250	2314	1286
030	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
035	1631	1269	1687	1313	1744	1356	1800	1400	1856	1444	1912	1488	1969	1531	2025	1575
040	1535	1365	1588	1412	1641	1459	1694	1506	1747	1553	1800	1600	1853	1647	1906	1694
045	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
050	1374	1526	1421	1579	1468	1632	1516	1684	1563	1737	1611	1789	1658	1842	1705	1895
055	1305	1595	1350	1650	1395	1705	1440	1760	1485	1815	1530	1870	1575	1925	1620	1980
060	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
065	1186	1714	1227	1773	1268	1832	1309	1891	1350	1950	1391	2009	1432	2068	1473	2127
070	1135	1765	1174	1826	1213	1887	1252	1948	1291	2009	1330	2070	1370	2130	1409	2191
075	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
080	1044	1856	1080	1920	1116	1984	1152	2048	1188	2112	1224	2176	1260	2240	1296	2304
085	1004	1896	1039	1961	1073	2027	1108	2092	1142	2158	1177	2223	1212	2288	1246	2354
090	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
095	932	1968	964	2036	996	2104	1028	2172	1061	2239	1093	2307	1125	2375	1157	2443
100	900	2000	931	2069	962	2138	993	2207	1024	2276	1055	2345	1086	2414	1117	2483
105	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
110	842	2058	871	2129	900	2200	929	2271	958	2342	987	2413	1016	2484	1045	2555
115	816	2084	844	2156	872	2228	900	2300	928	2372	956	2444	984	2516	1013	2587
120	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
125	768	2132	794	2206	821	2279	847	2353	874	2426	900	2500	926	2574	953	2647
130	746	2154	771	2229	797	2303	823	2377	848	2452	874	2526	900	2600	926	2674
135	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
140	705	2195	730	2270	754	2346	778	2422	803	2497	827	2573	851	2649	876	2724
145	687	2213	710	2290	734	2366	758	2442	781	2519	805	2595	829	2671	852	2748
150	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
155	653	2247	675	2325	698	2402	720	2480	743	2557	765	2635	788	2712	810	2790
160	637	2263	659	2341	680	2420	702	2498	724	2576	746	2654	768	2732	790	2810
165	621	2279	643	2357	664	2436	686	2514	707	2593	729	2671	750	2750	771	2829
170	607	2293	628	2372	649	2451	670	2530	691	2609	712	2688	733	2767	753	2847
175	593	2307	614	2386	634	2466	654	2546	675	2625	695	2705	716	2784	736	2864
180	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
185	568	2332	587	2413	607	2493	626	2574	646	2654	665	2735	685	2815	705	2895
190	555	2345	575	2425	594	2506	613	2587	632	2668	651	2749	670	2830	689	2911
195	544	2356	563	2437	581	2519	600	2600	619	2681	638	2762	656	2844	675	2925
200	533	2367	551	2449	569	2531	588	2612	606	2694	625	2775	643	2857	661	2939
250	442	2458	458	2542	473	2627	488	2712	503	2797	519	2881	534	2966	549	3051
300	378	2522	391	2609	404	2696	417	2783	430	2870	443	2957	456	3044	469	3131
350	330	2570	342	2658	353	2747	364	2836	376	2924	387	3013	399	3101	410	3190
400	293	2607	303	2697	313	2787	324	2876	334	2966	344	3056	354	3146	364	3236
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	490	010	588	012	686	014	784	016	882	018	980	020	1078	022	1176	024
002	481	019	577	023	673	027	769	031	865	035	962	038	1058	042	1154	046
004	463	037	656	044	648	052	741	059	833	067	926	074	1018	082	1111	089
006	446	054	536	064	625	075	714	086	804	096	893	107	982	118	1071	129
008	431	069	517	083	603	097	690	110	776	124	862	138	948	152	1035	165
010	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
015	385	115	462	138	538	162	615	185	692	208	769	231	846	254	923	377
020	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
025	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
030	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
035	294	206	353	247	412	288	471	329	529	371	588	412	647	453	706	494
040	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
045	263	237	316	284	368	332	421	379	474	426	526	474	579	521	632	568
050	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
055	238	262	286	314	333	367	381	419	429	471	476	524	524	576	571	629
060	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
065	217	283	261	339	304	396	348	452	391	509	435	565	478	622	522	678
070	208	292	250	350	292	408	333	467	375	525	417	583	458	642	500	700
075	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
080	192	308	231	369	269	431	308	492	346	554	385	615	423	677	462	738
085	185	315	222	378	259	441	296	504	333	567	370	630	407	693	444	756
090	179	321	214	386	250	450	286	514	321	579	357	643	393	707	429	771
095	172	328	207	393	241	459	276	524	310	590	345	655	379	721	414	786
100	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
105	161	339	194	406	226	474	258	542	290	610	323	677	355	745	387	813
110	156	344	188	412	219	481	250	550	281	619	313	687	344	756	375	825
115	152	348	182	418	212	488	242	558	273	627	303	697	333	767	364	836
120	147	353	176	424	206	494	235	565	265	635	294	706	324	776	353	847
125	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
130	139	361	167	433	194	506	222	578	250	650	278	722	306	794	333	867
135	135	365	162	438	189	511	216	584	243	657	270	730	297	803	324	876
140	132	368	158	442	184	516	211	589	237	663	263	737	290	810	316	884
145	128	372	154	446	179	521	205	595	231	669	256	744	282	818	308	892
150	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
155	122	378	146	454	171	529	195	605	220	680	244	756	268	832	293	907
160	119	381	143	457	167	533	190	610	214	686	238	762	262	838	286	914
165	116	384	140	460	163	537	186	614	209	691	233	767	256	844	279	921
170	114	386	136	464	159	541	182	618	205	695	227	773	250	850	273	927
175	111	389	133	467	156	544	178	622	200	700	222	778	244	856	267	933
180	109	391	130	470	152	548	174	626	196	704	217	783	239	861	261	939
185	106	394	128	472	149	551	170	630	192	708	213	787	234	866	255	945
190	104	396	125	475	146	554	167	633	187	713	208	792	229	871	250	950
195	102	398	122	478	143	557	163	637	184	716	204	796	225	875	245	955
200	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
250	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
300	071	429	086	514	100	600	114	686	129	771	143	857	157	943	171	1029
350	063	437	075	525	088	612	100	700	113	787	125	875	138	962	150	1050
400	056	444	067	533	078	622	089	711	100	800	111	889	122	978	133	1067
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1275	025	1373	027	1471	029	1569	031	1667	033	1765	035	1863	037	1961	039
002	1250	050	1346	054	1442	058	1538	062	1635	065	1731	069	1827	073	1923	077
004	1204	096	1296	104	1389	111	1481	119	1574	126	1667	133	1759	141	1852	148
006	1161	139	1250	150	1339	161	1429	171	1518	182	1607	193	1697	203	1786	214
008	1121	179	1207	193	1293	207	1379	221	1466	234	1552	248	1638	262	1724	276
010	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
015	1000	300	1077	323	1154	346	1231	369	1308	392	1385	415	1461	439	1538	462
020	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
025	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
030	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
035	765	535	823	577	882	618	941	659	1000	700	1059	741	1118	782	1176	824
040	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
045	684	616	737	663	789	711	842	758	895	805	947	853	1000	900	1053	947
050	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
055	619	681	667	733	714	786	762	838	810	890	857	943	905	995	952	1048
060	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
065	565	735	609	791	652	848	696	904	739	961	783	1017	826	1074	870	1130
070	542	758	583	817	625	875	667	933	708	992	750	1050	792	1108	833	1167
075	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
080	500	800	538	862	577	923	615	985	654	1046	692	1108	731	1169	769	1231
085	482	818	519	881	556	944	593	1007	630	1070	667	1133	704	1196	741	1259
090	464	836	500	900	536	964	571	1029	607	1093	643	1157	678	1222	714	1286
095	448	852	483	917	517	983	552	1048	586	1114	621	1179	655	1245	690	1310
100	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
105	419	881	452	948	484	1016	516	1084	548	1152	581	1219	613	1287	645	1355
110	406	894	438	962	469	1031	500	1100	531	1169	563	1237	594	1306	625	1375
115	394	906	424	976	455	1045	485	1115	515	1185	545	1255	576	1324	606	1394
120	382	918	412	988	441	1059	471	1129	500	1200	529	1271	559	1341	588	1412
125	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
130	361	939	389	1011	417	1083	444	1156	472	1228	500	1300	528	1372	556	1444
135	351	949	378	1022	405	1095	432	1168	460	1240	487	1313	514	1386	541	1459
140	342	958	368	1032	395	1105	421	1179	447	1253	474	1326	500	1400	526	1474
145	333	967	359	1041	385	1115	410	1190	436	1254	462	1338	487	1413	513	1487
150	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
155	317	983	341	1059	366	1134	390	1210	415	1285	439	1361	463	1437	488	1512
160	310	990	333	1067	357	1143	381	1219	405	1295	429	1371	452	1448	476	1524
165	302	998	326	1074	349	1151	372	1228	395	1305	419	1381	442	1458	465	1535
170	295	1005	318	1082	341	1159	364	1236	386	1314	409	1391	432	1468	455	1545
175	289	1011	311	1089	333	1167	356	1244	378	1322	400	1400	422	1478	444	1556
180	283	1017	304	1096	326	1174	348	1252	370	1330	391	1409	413	1487	435	1565
185	277	1023	298	1102	319	1181	340	1260	362	1338	383	1417	404	1496	426	1574
190	271	1029	292	1108	312	1188	333	1267	354	1346	375	1425	396	1504	417	1583
195	265	1035	286	1114	306	1194	327	1273	347	1353	367	1433	388	1512	408	1592
200	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
250	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
300	186	1114	200	1200	214	1286	229	1371	243	1457	257	1543	272	1628	286	1714
350	163	1137	175	1225	188	1312	200	1400	213	1487	225	1575	238	1662	250	1750
400	144	1156	156	1244	167	1333	178	1422	189	1511	200	1600	211	1689	222	1778
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2059	041	2157	043	2255	045	2353	047	2451	049	2549	051	2647	053	2745	055
002	2019	081	2115	085	2211	089	2308	092	2404	096	2500	100	2596	104	2692	108
004	1944	156	2037	163	2130	170	2222	178	2315	185	2407	193	2500	200	2593	207
006	1875	225	1964	236	2054	246	2143	257	2232	268	2322	278	2411	289	2500	300
008	1810	290	1897	303	1983	317	2069	331	2155	345	2241	359	2328	372	2414	386
010	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
015	1615	485	1692	508	1769	531	1846	554	1923	577	2000	600	2077	623	2154	646
020	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
025	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
030	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
035	1235	865	1294	906	1353	947	1412	988	1470	1030	1529	1071	1588	1112	1647	1153
040	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
045	1105	995	1158	1042	1210	1090	1263	1137	1316	1184	1368	1232	1421	1279	1474	1326
050	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
055	1000	1100	1048	1152	1095	1205	1143	1257	1191	1309	1238	1362	1286	1414	1333	1467
060	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
065	913	1187	957	1243	1000	1300	1044	1356	1087	1413	1130	1470	1174	1526	1217	1583
070	875	1225	917	1283	958	1342	1000	1400	1042	1458	1083	1517	1125	1575	1167	1633
075	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
080	808	1292	846	1354	885	1415	923	1477	962	1538	1000	1600	1038	1662	1077	1723
085	778	1322	815	1385	852	1448	889	1511	926	1574	963	1637	1000	1700	1037	1763
090	750	1350	786	1414	821	1479	857	1543	893	1607	928	1672	964	1736	1000	1800
095	724	1376	759	1441	793	1507	828	1572	862	1638	896	1704	931	1769	965	1835
100	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
105	677	1423	710	1490	742	1558	774	1626	807	1693	839	1761	871	1829	903	1897
110	656	1444	688	1512	719	1581	750	1650	781	1719	813	1787	844	1856	875	1925
115	636	1464	667	1533	697	1603	727	1673	758	1742	788	1812	818	1882	848	1952
120	618	1482	647	1553	676	1624	706	1694	735	1765	765	1835	794	1906	823	1977
125	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
130	583	1517	611	1589	639	1661	667	1733	695	1805	722	1878	750	1950	778	2022
135	568	1532	595	1605	622	1678	649	1751	676	1824	703	1897	730	1970	757	2043
140	553	1547	579	1621	605	1695	632	1768	658	1842	684	1916	711	1989	737	2063
145	538	1562	564	1636	590	1710	615	1785	641	1859	667	1933	692	2008	718	2082
150	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
155	512	1588	537	1663	561	1739	585	1815	610	1890	634	1966	659	2041	683	2117
160	500	1600	524	1676	548	1752	571	1829	595	1905	619	1981	643	2057	667	2133
165	488	1612	512	1688	535	1765	558	1842	582	1918	605	1995	628	2072	651	2149
170	477	1623	500	1700	523	1777	546	1854	568	1932	591	2009	614	2086	636	2164
175	467	1633	489	1711	511	1789	533	1867	556	1944	578	2022	600	2100	622	2178
180	457	1643	478	1722	500	1800	522	1878	544	1956	565	2035	587	2113	609	2191
185	447	1653	468	1732	489	1811	511	1889	532	1968	553	2047	575	2125	596	2204
190	437	1663	458	1742	479	1821	500	1900	521	1979	542	2058	562	2138	583	2217
195	429	1671	449	1751	469	1831	490	1910	510	1990	531	2069	551	2149	571	2229
200	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
250	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
300	300	1800	314	1886	328	1972	343	2057	357	2143	371	2229	386	2314	400	2400
350	263	1837	275	1925	288	2012	300	2100	313	2187	325	2275	338	2362	350	2450
400	233	1867	244	1956	256	2044	267	2133	278	2222	289	2311	300	2400	311	2489
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2843	057	2941	059	3039	061	3137	063	3235	065	3333	067	3431	069	3529	071
002	2788	112	2885	115	2981	119	3077	123	3173	127	3269	131	3365	135	3461	139
004	2685	215	2778	222	2870	230	2963	237	3055	245	3148	252	3241	259	3333	267
006	2589	311	2679	321	2768	332	2857	343	2947	353	3036	364	3125	375	3214	386
008	2500	400	2586	414	2673	427	2759	441	2845	455	2931	469	3017	483	3104	496
010	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
015	2231	669	2308	692	2385	715	2461	739	2538	762	2615	785	2692	808	2769	831
020	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
025	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
030	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
035	1706	1194	1765	1235	1823	1277	1882	1318	1941	1359	2000	1400	2059	1441	2118	1482
040	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
045	1526	1374	1579	1421	1632	1468	1684	1516	1737	1563	1789	1611	1842	1658	1895	1705
050	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
055	1381	1519	1429	1571	1476	1624	1524	1676	1571	1729	1619	1781	1667	1833	1714	1886
060	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
065	1261	1639	1304	1696	1348	1752	1391	1809	1435	1865	1478	1922	1522	1978	1565	2035
070	1208	1692	1250	1750	1292	1808	1333	1867	1375	1925	1417	1983	1458	2042	1500	2100
075	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
080	1115	1785	1154	1846	1192	1908	1231	1969	1269	2031	1308	2092	1346	2154	1385	2215
085	1074	1826	1111	1889	1148	1952	1185	2015	1222	2078	1259	2141	1296	2204	1333	2267
090	1036	1864	1071	1929	1107	1993	1143	2057	1178	2122	1214	2186	1250	2250	1286	2314
095	1000	1900	1034	1966	1069	2031	1103	2097	1138	2162	1172	2228	1207	2293	1241	2359
100	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
105	936	1964	968	2032	1000	2100	1032	2168	1065	2235	1097	2303	1129	2371	1161	2439
110	906	1994	938	2062	969	2131	1000	2200	1031	2269	1063	2337	1094	2406	1125	2475
115	879	2021	909	2091	939	2161	970	2230	1000	2300	1030	2370	1061	2439	1091	2509
120	853	2047	882	2118	912	2188	941	2259	971	2329	1000	2400	1029	2471	1059	2541
125	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
130	806	2094	833	2167	861	2239	889	2311	917	2383	945	2455	972	2528	1000	2600
135	784	2116	811	2189	838	2262	865	2335	892	2408	919	2481	946	2554	973	2627
140	763	2137	790	2210	816	2284	842	2358	869	2431	895	2505	921	2579	948	2652
145	744	2156	769	2231	795	2305	820	2380	846	2454	872	2528	897	2603	923	2677
150	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
155	707	2193	732	2268	756	2344	780	2420	805	2495	829	2571	854	2646	878	2722
160	690	2210	714	2286	738	2362	762	2438	786	2514	810	2590	833	2667	857	2743
165	675	2225	698	2302	721	2379	744	2456	768	2532	791	2609	814	2686	837	2763
170	659	2241	682	2318	705	2395	727	2473	750	2550	773	2627	796	2704	818	2782
175	644	2256	667	2333	689	2411	711	2489	733	2567	755	2645	778	2722	800	2800
180	630	2270	652	2348	674	2426	696	2504	717	2583	739	2661	761	2739	783	2817
185	617	2283	638	2362	660	2440	681	2519	702	2598	724	2676	745	2755	766	2834
190	604	2296	625	2375	646	2454	667	2533	687	2613	708	2692	729	2771	750	2850
195	592	2308	612	2388	633	2467	653	2547	674	2626	694	2706	714	2786	735	2865
200	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
250	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
300	414	2486	429	2571	443	2657	457	2743	472	2828	486	2914	500	3000	514	3086
350	363	2537	375	2625	388	2712	400	2800	413	2887	425	2975	438	3062	450	3150
400	322	2578	333	2667	344	2756	356	2844	367	2933	378	3022	389	3111	400	3200
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	491	009	589	011	687	013	786	014	884	016	982	018	1080	020	1179	021
002	482	018	579	021	675	025	772	028	868	032	965	035	1061	039	1158	042
004	466	034	559	041	653	047	746	054	839	061	932	068	1025	075	1119	081
006	451	049	541	059	631	069	721	079	811	089	902	098	992	108	1082	118
008	436	064	524	076	611	089	698	102	786	114	873	127	960	140	1048	152
010	423	077	508	092	592	108	677	123	762	138	846	154	931	169	1015	185
015	393	107	471	129	550	150	629	171	707	193	786	214	864	236	943	257
020	367	133	440	160	513	187	587	213	660	240	733	267	807	293	880	320
025	344	156	412	188	481	219	550	250	619	281	687	313	756	344	825	375
030	324	176	388	212	453	247	518	282	582	318	647	353	712	388	777	423
035	306	194	367	233	428	272	489	311	550	350	611	389	672	428	733	467
040	289	211	347	253	405	295	463	337	521	379	579	421	637	463	695	505
045	275	225	330	270	385	315	440	360	495	405	550	450	605	495	660	540
050	262	238	314	286	367	333	419	381	471	429	524	476	576	524	629	571
055	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
060	239	261	287	313	335	365	383	417	430	470	478	522	526	574	574	626
065	229	271	275	325	321	379	367	433	412	488	458	542	504	596	550	650
070	220	280	264	336	308	392	352	448	396	504	440	560	484	616	528	672
075	212	288	254	346	296	404	338	462	381	519	423	577	465	635	508	692
080	204	296	244	356	285	415	326	474	367	533	407	593	448	652	489	711
085	196	304	236	364	275	425	314	486	354	546	393	607	432	668	471	729
090	190	310	228	372	266	434	303	497	341	559	379	621	417	683	455	745
095	183	317	220	380	257	443	293	507	330	570	367	633	403	697	440	760
100	177	323	213	387	248	452	284	516	319	581	355	645	390	710	426	774
105	172	328	206	394	241	459	275	525	309	591	344	656	378	722	413	787
110	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
115	162	338	194	406	226	474	259	541	291	609	324	676	356	744	388	812
120	157	343	189	411	220	480	251	549	283	617	314	686	346	754	377	823
125	153	347	183	417	214	486	244	556	275	625	306	694	336	764	367	833
130	149	351	178	422	208	492	238	562	268	632	297	703	327	773	357	843
135	145	355	174	426	203	497	232	568	261	639	290	710	318	782	347	853
140	141	359	169	431	197	503	226	574	254	646	282	718	310	790	339	861
145	138	362	165	435	193	507	220	580	248	652	275	725	303	797	330	870
150	134	366	161	439	188	512	215	585	241	659	268	732	295	805	322	878
155	131	369	157	443	183	517	210	590	236	664	262	738	288	812	314	886
160	128	372	153	447	179	521	205	595	230	670	256	744	281	819	307	893
165	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
170	122	378	147	453	171	529	196	604	220	680	244	756	269	831	293	907
175	120	380	143	457	167	533	191	609	215	685	239	761	263	837	287	913
180	117	383	140	460	164	536	187	613	211	689	234	766	257	843	281	919
185	115	385	138	462	160	540	183	617	206	694	229	771	252	848	275	925
190	112	388	135	465	157	543	180	620	202	698	225	775	247	853	269	931
195	110	390	132	468	154	546	176	624	198	702	220	780	242	858	264	936
200	108	392	129	471	151	549	173	627	194	706	216	784	237	863	259	941
250	090	410	108	492	126	574	144	656	162	738	180	820	198	902	216	984
300	077	423	093	507	108	592	124	676	139	761	155	845	170	930	186	1014
350	068	432	081	519	095	605	109	691	122	778	136	864	149	951	163	1037
400	060	440	073	527	085	615	097	703	109	791	121	879	133	967	145	1055
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1277	023	1375	025	1473	027	1571	029	1670	030	1768	032	1866	034	1964	036
002	1254	046	1351	049	1447	053	1544	056	1640	060	1737	063	1833	067	1930	070
004	1212	088	1305	095	1398	102	1492	108	1585	115	1678	122	1771	129	1864	136
006	1172	128	1262	138	1352	148	1443	157	1533	167	1623	177	1713	187	1803	197
008	1135	165	1222	178	1309	191	1397	203	1484	216	1571	229	1659	241	1746	254
010	1100	200	1185	215	1269	231	1354	246	1439	261	1573	277	1608	292	1692	308
015	1021	279	1100	300	1179	321	1257	343	1336	364	1414	386	1493	407	1571	429
020	953	347	1027	373	1100	400	1173	427	1247	453	1320	480	1393	507	1467	533
025	894	406	962	438	1031	469	1100	500	1169	531	1237	563	1306	594	1375	625
030	841	459	906	494	971	529	1035	565	1100	600	1165	635	1229	671	1294	706
035	794	506	856	544	917	583	978	622	1039	661	1100	700	1161	739	1222	778
040	753	547	810	590	868	632	926	674	984	716	1042	758	1100	800	1158	842
045	715	585	770	630	825	675	880	720	935	765	990	810	1045	855	1100	900
050	681	619	733	667	786	714	838	762	890	810	943	857	995	905	1048	952
055	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
060	622	678	670	730	717	783	765	835	813	887	861	939	909	991	957	1043
065	596	704	643	758	687	813	733	867	779	921	825	975	871	1029	917	1083
070	572	728	616	784	660	840	704	896	748	952	792	1008	836	1064	880	1120
075	550	750	592	808	635	865	677	923	719	981	762	1038	804	1096	846	1154
080	530	770	570	830	611	889	652	948	693	1007	733	1067	774	1126	815	1185
085	511	789	550	850	589	911	629	971	668	1032	707	1093	747	1153	786	1214
090	493	807	531	869	569	931	607	993	645	1055	683	1117	721	1179	759	1241
095	477	823	513	887	550	950	587	1013	623	1077	660	1140	697	1203	733	1267
100	461	839	497	903	532	968	568	1032	603	1097	639	1161	674	1226	710	1290
105	447	853	481	919	516	984	550	1050	584	1116	619	1181	653	1247	688	1312
110	433	867	467	933	500	1000	503	1067	567	1133	600	1200	633	1267	667	1333
115	421	879	453	947	485	1015	518	1082	550	1150	582	1218	615	1285	647	1353
120	409	891	440	960	471	1029	503	1097	534	1166	566	1234	597	1303	629	1371
125	397	903	428	972	458	1042	489	1111	520	1180	550	1250	581	1319	611	1389
130	386	914	416	984	446	1054	476	1124	505	1195	535	1265	565	1335	595	1405
135	376	924	405	995	434	1066	463	1137	492	1208	521	1279	550	1350	579	1421
140	367	933	395	1005	423	1077	451	1149	480	1220	508	1292	536	1364	564	1436
145	358	942	385	1015	413	1087	440	1160	468	1232	495	1305	523	1377	550	1450
150	349	951	376	1024	402	1098	429	1171	456	1244	483	1317	510	1390	537	1463
155	340	960	367	1033	393	1107	419	1181	445	1255	471	1329	498	1402	524	1476
160	333	967	358	1042	384	1116	409	1191	435	1265	460	1340	486	1414	512	1488
165	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
170	318	982	342	1058	367	1133	391	1209	415	1285	440	1360	464	1436	489	1511
175	311	989	335	1065	359	1141	383	1217	406	1294	430	1370	454	1446	478	1522
180	304	996	328	1072	351	1149	374	1226	398	1302	421	1379	445	1455	468	1532
185	298	1002	321	1079	344	1156	367	1233	390	1310	413	1387	435	1465	458	1542
190	292	1008	314	1086	337	1163	359	1241	382	1318	404	1396	427	1473	449	1551
195	286	1014	308	1092	330	1170	352	1248	374	1326	396	1404	418	1482	440	1560
200	280	1020	302	1098	324	1176	345	1255	367	1333	388	1412	410	1490	431	1569
250	234	1066	252	1148	270	1230	288	1312	307	1393	325	1475	343	1557	361	1639
300	201	1099	217	1183	232	1268	248	1352	263	1437	279	1521	294	1606	310	1690
350	177	1123	190	1210	204	1296	217	1383	231	1469	244	1556	258	1642	272	1728
400	157	1143	169	1231	181	1319	193	1407	206	1494	218	1582	230	1670	242	1758
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	492	008	590	010	689	011	787	013	885	015	984	016	1082	018	1180	020
002	484	016	581	019	677	023	774	026	871	029	968	032	1064	036	1161	039
004	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
006	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
008	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
010	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
015	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
020	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
025	353	147	424	176	494	206	565	235	635	265	706	294	776	324	847	353
030	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
035	316	184	379	221	442	258	505	295	568	332	632	368	695	405	758	442
040	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
045	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
050	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
055	261	239	313	287	365	335	417	383	470	430	522	478	574	526	626	574
060	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
065	240	260	288	312	336	364	384	416	432	468	480	520	528	572	576	624
070	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
075	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
080	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
085	207	293	248	352	290	410	331	469	372	528	414	586	455	645	497	703
090	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
095	194	306	232	368	271	429	310	490	348	552	387	613	426	674	465	735
100	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
105	182	318	218	382	255	445	291	509	327	573	364	636	400	700	436	764
110	176	324	212	388	247	453	282	518	318	582	353	647	388	712	423	777
115	171	329	206	394	240	460	274	526	309	591	343	657	377	723	411	789
120	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
125	162	338	195	405	227	473	259	541	292	608	324	676	357	743	389	811
130	158	342	189	411	221	479	253	547	284	616	316	684	347	753	379	821
135	154	346	185	415	215	485	246	554	277	623	308	692	338	762	369	831
140	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
145	146	354	176	424	205	495	234	566	263	637	293	707	322	778	351	849
150	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
155	140	360	167	433	195	505	223	577	251	649	279	721	307	793	335	865
160	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
165	133	367	160	440	187	513	213	587	240	660	267	733	293	807	320	880
170	130	370	157	443	183	517	209	591	235	665	261	739	287	813	313	887
175	128	372	153	447	179	521	204	596	230	670	255	745	281	819	306	894
180	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
185	122	378	147	453	171	529	196	604	220	680	245	755	269	831	294	906
190	120	380	144	456	168	532	192	608	216	684	240	760	264	836	288	912
195	118	382	141	459	165	535	188	612	212	688	235	765	259	841	282	918
200	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
250	097	403	116	484	135	565	155	645	174	726	194	806	213	887	232	968
300	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
350	073	427	088	512	102	598	117	683	132	768	146	854	161	939	176	1024
400	065	435	078	522	091	609	104	696	117	783	130	870	143	957	156	1044
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2848	052	2946	054	3045	055	3143	057	3241	059	3339	061	3437	063	3536	064
002	2798	102	2895	105	2991	109	3088	112	3184	116	3281	119	3377	123	3474	126
004	2703	197	2797	203	2890	210	2983	217	3076	224	3169	231	3263	237	3356	244
006	2615	285	2705	295	2795	305	2885	315	2975	325	3065	335	3156	344	3246	354
008	2532	368	2619	381	2706	394	2794	406	2881	419	2968	432	3055	445	3143	457
010	2454	446	2539	461	2623	477	2708	492	2792	508	2877	523	2962	538	3046	554
015	2279	621	2357	643	2436	664	2514	686	2593	707	2671	729	2750	750	2829	771
020	2127	773	2200	800	2273	827	2347	853	2420	880	2493	907	2567	933	2640	960
025	1994	906	2062	938	2131	969	2200	1000	2269	1031	2337	1063	2406	1094	2475	1125
030	1877	1023	1941	1059	2006	1094	2071	1129	2135	1165	2200	1200	2265	1235	2330	1270
035	1772	1128	1833	1167	1894	1206	1956	1244	2017	1283	2078	1322	2139	1361	2200	1400
040	1679	1221	1737	1263	1795	1305	1852	1348	1910	1390	1968	1432	2026	1474	2084	1516
045	1595	1305	1650	1350	1705	1395	1760	1440	1815	1485	1870	1530	1925	1575	1980	1620
050	1519	1381	1571	1429	1624	1476	1676	1524	1729	1571	1781	1619	1833	1667	1886	1714
055	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
060	1387	1513	1435	1565	1483	1617	1531	1669	1578	1722	1626	1774	1674	1826	1722	1878
065	1329	1571	1375	1625	1421	1679	1467	1733	1512	1788	1558	1842	1604	1896	1650	1950
070	1276	1624	1320	1680	1364	1736	1408	1792	1452	1848	1496	1904	1540	1960	1584	2016
075	1227	1673	1269	1731	1312	1788	1354	1846	1396	1904	1439	1961	1481	2019	1523	2077
080	1181	1719	1222	1778	1263	1837	1304	1896	1344	1956	1385	2015	1426	2074	1467	2133
085	1139	1761	1179	1821	1218	1882	1257	1943	1297	2003	1336	2064	1375	2125	1414	2186
090	1100	1800	1138	1862	1176	1924	1214	1986	1252	2048	1290	2110	1328	2172	1365	2235
095	1063	1837	1100	1900	1137	1963	1173	2027	1210	2090	1247	2153	1283	2217	1320	2280
100	1029	1871	1064	1936	1100	2000	1135	2065	1171	2129	1206	2194	1242	2258	1277	2323
105	997	1903	1031	1969	1066	2034	1100	2100	1135	2165	1169	2231	1203	2297	1238	2362
110	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
115	938	1962	971	2029	1003	2097	1035	2165	1068	2232	1100	2300	1132	2368	1165	2435
120	911	1989	943	2057	974	2126	1006	2194	1037	2263	1069	2331	1100	2400	1131	2469
125	886	2014	917	2083	947	2153	978	2222	1008	2292	1039	2361	1070	2430	1100	2500
130	862	2038	892	2108	922	2178	951	2249	981	2319	1011	2389	1041	2459	1070	2530
135	840	2060	869	2131	897	2203	926	2274	955	2345	984	2416	1013	2487	1042	2558
140	818	2082	846	2154	875	2225	903	2297	931	2369	959	2441	987	2513	1016	2584
145	798	2102	825	2175	853	2247	880	2320	908	2392	935	2465	963	2537	990	2610
150	778	2122	805	2195	832	2268	859	2341	885	2415	912	2488	939	2561	966	2634
155	760	2140	786	2214	812	2288	838	2362	864	2436	890	2510	917	2583	943	2657
160	742	2158	767	2233	793	2307	819	2381	844	2456	870	2530	895	2605	921	2679
165	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
170	709	2191	733	2267	758	2342	782	2418	807	2493	831	2569	855	2645	880	2720
175	693	2207	717	2283	741	2359	765	2435	789	2511	813	2587	837	2663	861	2739
180	679	2221	702	2298	725	2375	749	2451	772	2528	796	2604	819	2681	842	2758
185	665	2235	688	2312	711	2389	733	2467	756	2544	779	2621	802	2698	825	2775
190	651	2249	674	2326	696	2404	718	2482	741	2559	763	2637	786	2714	808	2792
195	638	2262	660	2340	682	2418	704	2496	726	2574	748	2652	770	2730	792	2808
200	626	2274	647	2353	669	2431	690	2510	712	2588	733	2667	755	2745	777	2823
250	523	2377	541	2459	559	2541	577	2623	595	2705	613	2787	631	2869	649	2951
300	449	2451	465	2535	480	2620	496	2704	511	2789	527	2873	542	2958	558	3042
350	394	2506	407	2593	421	2679	435	2765	448	2852	462	2938	475	3025	489	3111
400	351	2549	363	2637	375	2725	387	2813	399	2901	411	2989	423	3077	435	3165
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	492	008	590	010	689	011	787	013	885	015	984	016	1082	018	1180	020
002	484	016	581	019	677	023	774	026	871	029	968	032	1064	036	1161	039
004	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
006	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
008	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
010	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
015	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
020	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
025	353	147	424	176	494	206	565	235	635	265	706	294	776	324	847	353
030	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
035	316	184	379	221	442	258	505	295	568	332	632	368	695	405	758	442
040	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
045	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
050	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
055	261	239	313	287	365	335	417	383	470	430	522	478	574	526	626	574
060	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
065	240	260	288	312	336	364	384	416	432	468	480	520	528	572	576	624
070	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
075	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
080	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
085	207	293	248	352	290	410	331	469	372	528	414	586	455	645	497	703
090	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
095	194	306	232	368	271	429	310	490	348	552	387	613	426	674	465	735
100	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
105	182	318	218	382	255	445	291	509	327	573	364	636	400	700	436	764
110	176	324	212	388	247	453	282	518	318	582	353	647	388	712	423	777
115	171	329	206	394	240	460	274	526	309	591	343	657	377	723	411	789
120	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
125	162	338	195	405	227	473	259	541	292	608	324	676	357	743	389	811
130	158	342	189	411	221	479	253	547	284	616	316	684	347	753	379	821
135	154	346	185	415	215	485	246	554	277	623	308	692	338	762	369	831
140	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
145	146	354	176	424	205	495	234	566	263	637	293	707	322	778	351	849
150	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
155	140	360	167	433	195	505	223	577	251	649	279	721	307	793	335	865
160	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
165	133	367	160	440	187	513	213	587	240	660	267	733	293	807	320	880
170	130	370	157	443	183	517	209	591	235	665	261	739	287	813	313	887
175	128	372	153	447	179	521	204	596	230	670	255	745	281	819	306	894
180	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
185	122	378	147	453	171	529	196	604	220	680	245	755	269	831	294	906
190	120	380	144	456	168	532	192	608	216	684	240	760	264	836	288	912
195	118	382	141	459	165	535	188	612	212	688	235	765	259	841	282	918
200	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
250	097	403	116	484	135	565	155	645	174	726	194	806	213	887	232	968
300	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
350	073	427	088	512	102	598	117	683	132	768	146	854	161	939	176	1024
400	065	435	078	522	091	609	104	696	117	783	130	870	143	957	156	1044
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1279	021	1377	023	1475	025	1574	026	1672	028	1770	030	1869	031	1967	033
002	1258	042	1355	045	1452	048	1548	052	1645	055	1742	058	1839	061	1935	065
004	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
006	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
008	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
010	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
015	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
020	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
025	918	382	988	412	1059	441	1129	471	1200	500	1271	529	1341	559	1412	588
030	867	433	934	466	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
035	821	479	884	516	947	553	1011	589	1074	626	1137	663	1200	700	1263	737
040	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
045	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
050	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
055	678	622	730	670	783	717	835	765	887	813	939	861	991	909	1043	957
060	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
065	624	676	672	728	720	780	768	832	816	884	864	936	912	988	960	1040
070	600	700	646	754	692	808	738	862	785	915	831	969	877	1023	923	1077
075	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
080	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
085	538	762	579	821	621	879	662	938	703	997	745	1055	786	1114	828	1172
090	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
095	503	797	542	858	581	919	619	981	658	1042	697	1103	735	1165	774	1226
100	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
105	473	827	509	891	545	955	582	1018	618	1082	654	1146	691	1209	727	1273
110	459	841	494	906	529	971	565	1035	600	1100	635	1165	671	1229	706	1294
115	446	854	480	920	514	986	549	1051	583	1117	617	1183	652	1248	686	1314
120	433	867	466	934	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
125	422	878	454	946	486	1014	519	1081	551	1149	584	1216	616	1284	649	1351
130	411	889	442	958	474	1026	505	1095	537	1163	568	1232	600	1300	632	1368
135	400	900	431	969	462	1038	492	1108	523	1177	554	1246	585	1315	615	1385
140	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
145	381	919	410	990	439	1061	468	1132	498	1202	527	1273	556	1344	585	1415
150	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
155	363	937	391	1009	419	1081	447	1153	474	1226	502	1298	530	1370	558	1442
160	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
165	347	953	373	1027	400	1100	427	1173	453	1247	480	1320	507	1393	533	1467
170	339	961	365	1035	391	1109	417	1183	444	1256	470	1330	496	1404	522	1478
175	332	968	357	1043	383	1117	408	1192	434	1266	460	1340	485	1415	511	1489
180	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
185	318	982	343	1057	367	1133	392	1208	416	1284	441	1359	465	1435	490	1510
190	312	988	336	1064	360	1140	384	1216	408	1292	432	1368	456	1444	480	1520
195	306	994	329	1071	353	1147	376	1224	400	1300	424	1376	447	1453	471	1529
200	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
250	252	1048	271	1129	290	1210	310	1290	329	1371	348	1452	368	1532	387	1613
300	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
350	190	1110	205	1195	219	1281	234	1366	249	1451	263	1537	278	1622	293	1607
400	170	1130	183	1217	196	1304	209	1391	222	1478	235	1565	248	1652	261	1739
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d'	d	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2066	034	2164	036	2262	038	2361	039	2459	041	2557	043	2656	044	2754	046
002	2032	068	2129	071	2226	074	2322	078	2419	081	2516	084	2613	087	2710	090
004	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
006	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
008	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
010	1800	300	1886	314	1972	328	2057	343	2143	357	2228	372	2314	386	2400	400
015	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
020	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
025	1482	618	1553	647	1624	676	1694	706	1765	735	1835	765	1906	794	1977	823
030	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
035	1326	774	1390	810	1453	847	1516	884	1579	921	1642	958	1705	995	1768	1032
040	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
045	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
050	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
055	1096	1004	1148	1052	1200	1100	1252	1148	1304	1196	1356	1244	1408	1292	1461	1339
060	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
065	1008	1092	1056	1144	1104	1196	1152	1248	1200	1300	1248	1352	1296	1404	1344	1456
070	969	1131	1015	1185	1061	1239	1108	1292	1154	1346	1200	1400	1246	1454	1292	1508
075	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
080	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
085	869	1231	910	1290	952	1348	993	1407	1035	1465	1076	1524	1117	1583	1159	1641
090	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
095	813	1287	852	1348	890	1410	929	1471	968	1532	1006	1594	1045	1655	1084	1716
100	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
105	764	1336	800	1400	836	1464	873	1527	909	1591	945	1655	982	1718	1018	1782
110	741	1359	776	1424	812	1488	847	1553	882	1618	918	1682	953	1747	988	1812
115	720	1380	754	1446	789	1511	823	1577	857	1643	892	1708	926	1774	960	1840
120	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
125	681	1419	713	1487	746	1554	778	1622	811	1689	843	1757	876	1824	908	1892
130	663	1437	695	1505	726	1574	758	1642	790	1710	821	1779	853	1847	884	1916
135	646	1454	677	1523	708	1592	738	1662	769	1731	800	1800	831	1869	862	1938
140	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
145	615	1485	644	1556	673	1627	702	1698	732	1768	761	1839	790	1910	820	1980
150	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
155	586	1514	614	1586	642	1658	670	1730	698	1802	726	1874	754	1946	781	2019
160	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
165	560	1540	587	1613	613	1687	640	1760	667	1833	693	1907	720	1980	747	2053
170	548	1552	574	1626	600	1700	626	1774	652	1848	678	1922	704	1996	731	2069
175	536	1564	562	1638	587	1713	613	1787	638	1862	664	1936	689	2011	715	2085
180	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
185	514	1586	539	1661	563	1737	588	1812	612	1888	637	1963	661	2039	686	2114
190	504	1596	528	1672	552	1748	576	1824	600	1900	624	1976	648	2052	672	2128
195	494	1606	518	1682	541	1759	565	1835	588	1912	612	1988	635	2065	659	2141
200	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
250	406	1694	426	1774	445	1855	464	1936	484	2016	503	2097	522	2178	542	2258
300	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
350	307	1793	322	1878	336	1964	351	2049	366	2134	380	2220	395	2305	410	2390
400	274	1826	287	1913	300	2000	313	2087	326	2174	339	2261	352	2348	365	2435
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2852	048	2951	049	3049	051	3148	052	3246	054	3344	056	3443	057	3541	059
002	2806	094	2903	097	3000	100	3097	103	3193	107	3290	110	3387	113	3484	116
004	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
006	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
008	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
010	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
015	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
020	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
025	2047	853	2118	882	2188	912	2259	941	2329	971	2400	1000	2471	1029	2541	1059
030	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
035	1832	1068	1895	1105	1958	1142	2021	1179	2084	1216	2147	1253	2211	1889	2274	1326
040	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
045	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
050	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
055	1513	1387	1565	1435	1617	1483	1669	1531	1722	1578	1774	1626	1826	1674	1878	1722
060	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
065	1392	1508	1440	1560	1488	1612	1536	1664	1584	1716	1632	1768	1680	1820	1728	1872
070	1338	1562	1385	1615	1431	1669	1477	1723	1523	1777	1569	1831	1615	1885	1661	1939
075	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
080	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
085	1200	1700	1241	1759	1283	1817	1324	1876	1366	1934	1407	1993	1448	2052	1490	2110
090	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2260
095	1123	1777	1161	1839	1200	1900	1239	1961	1277	2023	1316	2084	1355	2145	1394	2206
100	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
105	1054	1846	1091	1909	1127	1973	1164	2036	1200	2100	1236	2164	1273	2227	1309	2291
110	1023	1877	1059	1941	1094	2006	1129	2071	1165	2135	1200	2200	1235	2265	1270	2330
115	994	1906	1029	1971	1063	2037	1097	2103	1132	2168	1166	2234	1200	2300	1234	2366
120	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
125	940	1960	973	2027	1005	2095	1038	2162	1070	2230	1103	2297	1135	2365	1167	2433
130	916	1984	947	2053	979	2121	1011	2189	1042	2258	1074	2326	1105	2395	1137	2463
135	892	2008	923	2077	954	2146	985	2215	1015	2285	1046	2354	1077	2423	1108	2492
140	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
145	849	2051	878	2122	907	2193	937	2263	966	2334	995	2405	1024	2476	1054	2546
150	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
155	809	2091	837	2163	865	2235	893	2307	921	2379	949	2451	977	2523	1005	2595
160	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
165	773	2127	800	2200	827	2273	853	2347	880	2420	907	2493	933	2567	960	2640
170	757	2143	783	2217	809	2291	835	2365	861	2439	887	2513	913	2587	939	2661
175	740	2160	766	2234	791	2309	817	2383	842	2458	868	2532	894	2606	919	2681
180	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
185	710	2190	735	2265	759	2341	784	2416	808	2492	833	2567	857	2643	882	2718
190	696	2204	720	2280	744	2356	768	2432	792	2508	816	2584	840	2660	864	2736
195	682	2218	706	2294	729	2371	753	2447	776	2524	800	2600	824	2676	847	2753
200	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
250	561	2339	581	2419	600	2500	619	2581	639	2661	658	2742	677	2823	697	2903
300	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
350	424	2476	439	2561	454	2646	468	2732	483	2817	497	2903	512	2988	527	3073
400	378	2522	391	2609	404	2696	417	2783	430	2870	443	2957	456	3044	469	3131
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	492	008	591	009	689	011	788	012	886	014	985	015	1083	017	1182	018
002	485	015	582	018	679	021	776	024	873	027	970	030	1067	033	1164	036
004	471	029	565	035	659	041	754	046	848	052	942	058	1036	064	1130	070
006	458	042	549	051	641	059	732	068	824	076	915	085	1007	093	1099	101
008	445	055	534	066	623	077	712	088	801	099	890	110	979	121	1068	132
010	433	067	520	080	607	093	693	107	780	120	867	133	953	147	1040	160
015	406	094	487	113	569	131	650	150	731	169	812	188	894	206	975	225
020	382	118	459	141	535	165	612	188	688	212	765	235	841	259	918	282
025	361	139	433	167	506	194	578	222	650	250	722	278	794	306	867	333
030	342	158	411	189	479	221	547	253	616	284	684	316	753	347	821	379
035	325	175	390	210	455	245	520	280	585	315	650	350	715	385	780	420
040	309	191	371	229	433	267	495	305	557	343	619	381	681	419	743	457
045	295	205	355	245	414	286	473	327	532	368	591	409	650	450	709	491
050	283	217	339	261	396	304	452	348	509	391	565	435	622	478	678	522
055	271	229	325	275	379	321	433	367	488	412	542	458	596	504	650	550
060	260	240	312	288	364	336	416	384	468	432	520	480	572	528	624	576
065	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
070	241	259	289	311	337	363	385	415	433	467	482	518	530	570	578	622
075	232	268	279	321	325	375	371	429	418	482	464	536	511	589	557	643
080	224	276	269	331	314	386	359	441	403	497	448	552	493	607	538	662
085	217	283	260	340	303	397	347	453	390	510	433	567	477	623	520	680
090	210	290	252	348	294	406	336	464	377	523	419	581	461	639	503	697
095	203	297	244	356	284	416	325	475	366	534	406	594	447	653	488	712
100	197	303	236	364	276	424	315	485	355	545	394	606	433	667	473	727
105	191	309	229	371	268	432	306	494	344	556	382	618	421	679	459	741
110	186	314	223	377	260	440	297	503	334	566	371	629	409	691	446	754
115	181	319	217	383	253	447	289	511	325	575	361	639	397	703	433	767
120	176	324	211	389	246	454	281	519	316	584	351	649	387	713	422	778
125	171	329	205	395	239	461	274	526	308	592	342	658	376	724	411	789
130	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
135	163	337	195	405	228	472	260	540	293	607	325	675	358	742	390	810
140	159	341	190	410	222	478	254	546	285	615	317	683	349	751	381	819
145	155	345	186	414	217	483	248	552	279	621	310	690	340	760	371	829
150	151	349	181	419	212	488	242	558	272	628	302	698	333	767	363	837
155	148	352	177	423	207	493	236	564	266	634	296	704	325	775	355	845
160	144	356	173	427	202	498	231	569	260	640	289	711	318	782	347	853
165	141	359	170	430	198	502	226	574	254	646	283	717	311	789	339	861
170	138	362	166	434	194	506	221	579	249	651	277	723	304	796	332	868
175	135	365	162	438	190	510	217	583	244	656	271	729	298	802	325	875
180	133	367	159	441	186	514	212	588	239	661	265	735	292	808	318	882
185	130	370	156	444	182	518	208	592	234	666	260	740	286	814	312	888
190	127	373	153	447	178	522	204	596	229	671	255	745	280	820	306	894
195	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
200	123	377	147	453	172	528	196	604	221	679	245	755	270	830	294	906
250	103	397	124	476	144	556	165	635	186	714	206	794	227	873	248	952
300	089	411	107	493	125	575	142	658	160	740	178	822	196	904	214	986
350	078	422	094	506	110	590	125	675	141	759	157	843	172	928	188	1012
400	070	430	084	516	098	602	112	688	126	774	140	860	154	946	168	1032
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1280	020	1379	021	1477	023	1576	024	1674	026	1773	027	1871	029	1970	030
002	1261	039	1358	042	1455	045	1552	048	1649	051	1746	054	1843	057	1940	060
004	1225	075	1319	081	1413	087	1507	093	1601	099	1696	104	1790	110	1884	116
006	1190	110	1282	118	1373	127	1465	135	1556	144	1648	152	1739	161	1831	169
008	1158	142	1247	153	1336	164	1425	175	1514	186	1603	197	1692	208	1781	219
010	1127	173	1213	187	1300	200	1387	213	1473	227	1560	240	1647	253	1733	267
015	1056	244	1137	263	1219	281	1300	300	1381	319	1462	338	1544	356	1625	375
020	994	306	1071	329	1147	353	1224	376	1300	400	1376	424	1453	447	1529	471
025	939	361	1011	389	1083	417	1156	444	1228	472	1300	500	1372	528	1444	556
030	889	411	958	442	1026	474	1095	505	1163	537	1232	568	1300	600	1368	632
035	845	455	910	490	975	525	1040	560	1105	595	1170	630	1235	665	1300	700
040	805	495	867	533	928	572	990	610	1052	648	1114	686	1176	724	1238	762
045	768	532	827	573	886	614	945	655	1005	695	1064	736	1123	777	1182	818
050	735	565	791	609	848	652	904	696	961	739	1017	783	1074	826	1130	870
055	704	596	758	642	813	687	867	733	921	779	975	825	1029	871	1083	917
060	676	624	728	672	780	720	832	768	884	816	936	864	988	912	1040	960
065	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
070	626	674	674	726	722	778	770	830	819	881	867	933	915	985	963	1037
075	604	696	650	750	696	804	743	857	789	911	836	964	882	1018	929	1071
080	583	717	628	772	672	828	717	883	762	938	807	993	852	1048	897	1103
085	563	737	607	793	650	850	693	907	737	963	780	1020	823	1077	867	1133
090	545	755	587	813	629	871	671	929	713	987	755	1045	797	1103	839	1161
095	528	772	569	831	609	891	650	950	691	1009	731	1069	772	1128	813	1187
100	512	788	551	849	591	909	630	970	670	1030	709	1091	748	1152	788	1212
105	497	803	535	865	574	926	612	988	650	1050	688	1112	727	1173	765	1235
110	483	817	520	880	557	943	594	1006	631	1069	669	1131	706	1194	743	1257
115	469	831	506	894	542	958	578	1022	614	1086	650	1150	686	1214	722	1278
120	457	843	492	908	527	973	562	1038	597	1103	633	1167	668	1232	703	1297
125	445	855	479	921	513	987	547	1053	582	1118	616	1184	650	1250	684	1316
130	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
135	423	877	455	945	488	1012	520	1080	553	1147	585	1215	618	1282	650	1350
140	412	888	444	956	476	1024	507	1093	539	1161	571	1229	602	1298	634	1366
145	402	898	433	967	464	1036	495	1105	526	1174	557	1243	588	1312	619	1381
150	393	907	423	977	453	1047	484	1116	514	1186	544	1256	574	1326	605	1395
155	384	916	414	986	443	1057	473	1127	502	1198	532	1268	561	1339	591	1409
160	376	924	404	996	433	1067	462	1138	491	1209	520	1280	549	1351	578	1422
165	367	933	396	1004	424	1076	452	1148	480	1220	509	1291	537	1363	565	1435
170	360	940	387	1013	415	1085	443	1157	470	1230	498	1302	526	1374	553	1447
175	352	948	379	1021	406	1094	433	1167	460	1240	487	1313	515	1385	542	1458
180	345	955	371	1029	398	1102	424	1176	451	1249	478	1322	504	1396	531	1469
185	338	962	364	1036	390	1110	416	1184	442	1258	468	1332	494	1406	520	1480
190	331	969	357	1043	382	1118	408	1192	433	1267	459	1341	484	1416	510	1490
195	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
200	319	981	343	1057	368	1132	392	1208	417	1283	442	1358	466	1434	491	1509
250	268	1032	289	1111	309	1191	330	1270	351	1349	371	1429	392	1508	413	1587
300	232	1068	249	1151	267	1233	285	1315	303	1397	321	1479	338	1562	356	1644
350	204	1096	219	1181	235	1265	251	1349	266	1434	282	1518	298	1602	313	1687
400	182	1118	196	1204	210	1290	224	1376	238	1462	252	1548	266	1634	280	1720
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d′	d	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2068	032	2167	033	2265	035	2364	036	2462	038	2560	040	2659	041	2757	043
002	2037	063	2134	066	2231	069	2328	072	2425	075	2522	078	2619	081	2716	084
004	1978	122	2072	128	2167	133	2261	139	2355	145	2449	151	2543	157	2638	162
006	1923	177	2014	186	2106	194	2197	203	2289	211	2380	220	2472	228	2563	237
008	1870	230	1959	241	2048	252	2137	263	2226	274	2315	285	2404	296	2493	307
010	1820	280	1907	293	1993	307	2080	320	2167	333	2253	347	2340	360	2427	373
015	1706	394	1787	413	1869	431	1950	450	2031	469	2112	488	2194	506	2275	525
020	1606	494	1682	518	1759	541	1835	565	1912	588	1988	612	2065	635	2141	659
025	1517	583	1589	611	1661	639	1733	667	1805	695	1878	722	1950	750	2022	778
030	1437	663	1505	695	1574	726	1642	758	1710	790	1779	821	1847	853	1916	884
035	1365	735	1430	770	1495	805	1560	840	1625	875	1690	910	1755	945	1820	980
040	1300	800	1362	838	1424	876	1486	914	1547	953	1609	991	1671	1029	1733	1067
045	1241	859	1300	900	1359	941	1418	982	1477	1023	1536	1064	1595	1105	1655	1145
050	1187	913	1243	957	1300	1000	1356	1044	1413	1087	1470	1130	1526	1174	1583	1217
055	1138	962	1192	1008	1246	1054	1300	1100	1354	1146	1408	1192	1463	1237	1517	1283
060	1092	1008	1144	1056	1196	1104	1248	1152	1300	1200	1352	1248	1404	1296	1456	1344
065	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
070	1011	1089	1059	1141	1107	1193	1156	1244	1204	1296	1252	1348	1300	1400	1348	1452
075	975	1125	1021	1179	1068	1232	1114	1286	1161	1339	1207	1393	1254	1446	1300	1500
080	941	1159	986	1214	1031	1269	1076	1324	1121	1379	1166	1434	1210	1490	1255	1545
085	910	1190	953	1247	997	1303	1040	1360	1083	1417	1127	1473	1170	1530	1213	1587
090	881	1219	923	1277	965	1335	1007	1393	1049	1451	1090	1510	1132	1568	1174	1626
095	853	1247	894	1306	934	1366	975	1425	1016	1484	1056	1544	1097	1603	1138	1662
100	827	1273	867	1333	906	1394	945	1455	985	1515	1024	1576	1064	1636	1103	1697
105	803	1297	841	1359	880	1420	918	1482	956	1544	994	1606	1032	1668	1071	1729
110	780	1320	817	1383	854	1446	891	1509	929	1571	966	1634	1003	1697	1040	1760
115	758	1342	794	1406	831	1469	867	1533	903	1597	939	1661	975	1725	1011	1789
120	738	1362	773	1427	808	1492	843	1557	879	1621	914	1686	949	1751	984	1816
125	718	1382	753	1447	787	1513	821	1579	855	1645	889	1711	924	1776	958	1842
130	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
135	683	1417	715	1485	748	1552	780	1620	813	1687	845	1755	878	1822	910	1890
140	666	1434	698	1502	729	1571	761	1639	793	1707	824	1776	856	1844	888	1912
145	650	1450	681	1519	712	1588	743	1657	774	1726	805	1795	836	1864	867	1933
150	635	1465	665	1535	695	1605	126	1674	756	1744	786	1814	816	1884	846	1954
155	621	1479	650	1550	680	1620	709	1691	739	1761	768	1832	798	1902	827	1973
160	607	1493	636	1564	664	1636	693	1707	722	1778	751	1849	780	1920	809	1991
165	593	1507	622	1578	650	1650	678	1722	707	1793	735	1865	763	1937	791	2009
170	581	1519	609	1591	636	1664	664	1736	692	1808	719	1881	747	1953	774	2026
175	569	1531	596	1604	623	1677	650	1750	677	1823	704	1896	731	1969	758	2042
180	557	1543	584	1616	610	1690	637	1763	663	1837	690	1910	716	1984	743	2057
185	546	1554	572	1628	598	1702	624	1776	650	1850	676	1924	702	1998	728	2072
190	535	1565	561	1639	586	1714	612	1788	637	1863	663	1937	688	2012	714	2086
195	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
200	515	1585	540	1660	564	1736	589	1811	613	1887	638	1962	662	2038	687	2113
250	433	1667	454	1746	474	1826	495	1905	516	1984	536	2064	557	2143	578	2222
300	374	1726	392	1808	410	1890	427	1973	445	2055	463	2137	481	2219	499	2301
350	329	1771	345	1855	360	1940	376	2024	392	2108	407	2193	423	2277	438	2362
400	294	1806	308	1892	322	1978	336	2064	350	2150	363	2237	377	2323	391	2409
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2856	044	2954	046	3053	047	3151	049	3250	050	3348	052	3447	053	3545	055
002	2813	087	2910	090	3007	093	3104	096	3201	099	3298	102	3395	105	3492	108
004	2732	168	2826	174	2920	180	3014	186	3109	191	3203	197	3297	203	3391	209
006	2655	245	2746	254	2838	262	2930	270	3021	279	3113	287	3204	296	3296	304
008	2582	318	2671	329	2760	340	2849	351	2938	362	3027	373	3116	384	3205	395
010	2513	387	2600	400	2687	413	2773	427	2860	440	2947	453	3033	467	3120	480
015	2356	544	2437	563	2519	581	2600	600	2681	619	2762	638	2844	656	2925	675
020	2218	682	2294	706	2371	729	2447	753	2524	776	2600	800	2676	824	2753	847
025	2094	806	2167	833	2239	861	2311	889	2383	917	2455	945	2528	972	2600	1000
030	1984	916	2053	947	2121	979	2189	1011	2258	1042	2326	1074	2395	1105	2463	1137
035	1885	1015	1950	1050	2015	1085	2080	1120	2145	1155	2210	1190	2275	1225	2340	1260
040	1795	1105	1857	1143	1919	1181	1981	1219	2043	1257	2105	1295	2166	1334	2228	1372
045	1714	1186	1773	1227	1832	1268	1891	1309	1950	1350	2009	1391	2068	1432	2127	1473
050	1639	1261	1696	1304	1752	1348	1809	1391	1865	1435	1922	1478	1978	1522	2035	1565
055	1571	1329	1625	1375	1679	1421	1733	1467	1788	1512	1842	1558	1896	1604	1950	1650
060	1508	1392	1560	1440	1612	1488	1664	1536	1716	1584	1768	1632	1820	1680	1872	1728
065	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
070	1396	1504	1445	1555	1493	1607	1541	1659	1589	1711	1637	1763	1685	1815	1733	1867
075	1346	1554	1393	1607	1439	1661	1486	1714	1532	1768	1579	1821	1625	1875	1671	1929
080	1300	1600	1345	1655	1390	1710	1435	1765	1479	1821	1524	1876	1569	1931	1614	1986
085	1257	1643	1300	1700	1343	1757	1387	1813	1430	1870	1473	1927	1517	1983	1560	2040
090	1216	1684	1258	1742	1300	1800	1342	1858	1384	1916	1426	1974	1468	2032	1510	2090
095	1178	1722	1219	1781	1260	1840	1300	1900	1341	1959	1381	2019	1422	2078	1463	2137
100	1142	1758	1182	1818	1221	1879	1260	1940	1300	2000	1339	1061	1379	2121	1418	2182
105	1109	1791	1147	1853	1185	1915	1224	1976	1262	2038	1300	2100	1338	2162	1377	2223
110	1077	1823	1114	1886	1151	1949	1188	2012	1226	2074	1263	2137	1300	2200	1337	2263
115	1047	1853	1083	1917	1119	1981	1156	2044	1192	2108	1228	2172	1264	2236	1300	2300
120	1019	1881	1054	1946	1089	2011	1124	2076	1160	2140	1195	2205	1230	2270	1265	2335
125	992	1908	1026	1974	1061	2039	1095	2105	1129	2171	1163	2237	1197	2303	1232	2368
130	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
135	943	1957	975	2025	1008	2092	1040	2160	1073	2227	1105	2295	1138	2362	1170	2430
140	920	1980	951	2049	983	2117	1015	2185	1046	2254	1078	2322	1110	2390	1142	2458
145	898	2002	929	2071	959	2141	990	2210	1021	2279	1052	2348	1083	2417	1114	2486
150	877	2023	907	2093	937	2163	967	2233	998	2302	1028	2372	1058	2442	1088	2512
155	857	2043	887	2113	916	2184	946	2254	975	2325	1005	2395	1034	2466	1064	2536
160	838	2062	867	2133	896	2204	924	2276	953	2347	982	2418	1011	2489	1040	2560
165	820	2080	848	2152	876	2224	904	2296	933	2367	961	2439	989	2511	1017	2583
170	802	2098	830	2170	857	2243	885	2315	913	2387	940	2460	968	2532	996	2604
175	785	2115	812	2188	839	2261	867	2333	894	2406	921	2479	948	2552	975	2625
180	769	2131	796	2204	822	2278	849	2351	875	2425	902	2498	929	2571	955	2645
185	754	2146	780	2220	806	2294	832	2368	858	2442	884	2516	910	2590	936	2664
190	739	2161	765	2235	790	2310	816	2384	841	2459	867	2533	892	2608	918	2682
195	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
200	711	2189	736	2264	760	2340	785	2415	809	2491	834	2566	859	2641	883	2717
250	598	2302	619	2381	640	2460	660	2540	681	2619	701	2699	722	2778	743	2857
300	516	2384	534	2466	552	2548	570	2630	588	2712	606	2794	623	2877	641	2959
350	454	2446	470	2530	485	2615	501	2699	517	2783	532	2868	548	2952	564	3036
400	405	2495	419	2581	433	2667	447	2753	461	2839	475	2925	489	3011	503	3097
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
Superficie en terraplén	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	493	007	592	008	690	010	789	011	887	013	986	014	1084	016	1183	017
002	486	014	583	017	681	019	778	022	875	025	972	028	1069	031	1167	033
004	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
006	461	039	553	047	645	055	737	063	829	071	921	079	1013	087	1105	095
008	449	051	538	062	628	072	718	082	808	092	897	103	987	113	1077	123
010	437	063	525	075	612	088	700	100	787	113	875	125	962	138	1050	150
015	412	088	494	106	576	124	659	141	741	159	823	177	906	194	988	212
020	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
025	368	132	442	158	516	184	589	211	663	237	737	263	810	290	884	316
030	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
035	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
040	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
045	304	196	365	235	426	274	487	313	548	352	609	391	670	430	730	470
050	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
055	280	220	336	264	392	308	448	352	504	396	560	440	616	484	672	528
060	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
065	259	241	311	289	363	337	415	385	467	433	518	482	570	530	622	578
070	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
075	241	259	290	310	338	362	386	414	435	465	483	517	531	569	579	621
080	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
085	226	274	271	329	316	384	361	439	406	494	452	548	497	603	542	658
090	219	281	263	337	306	394	350	450	394	506	438	562	481	619	525	675
095	212	288	255	345	297	403	339	461	382	518	424	576	467	633	509	691
100	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
105	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
110	194	306	233	367	272	428	311	489	350	550	389	611	428	672	467	733
115	189	311	227	373	265	435	303	497	341	559	378	622	416	684	454	746
120	184	316	221	379	258	442	295	505	332	568	368	632	405	695	442	758
125	180	320	215	385	251	449	287	513	323	577	359	641	395	705	431	769
130	175	325	210	390	245	455	280	520	315	585	350	650	385	715	420	780
135	171	329	205	395	239	461	273	527	307	593	342	658	376	724	410	790
140	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
145	163	337	195	405	228	472	260	540	293	607	326	674	358	742	391	809
150	159	341	191	409	223	477	255	545	286	614	318	682	350	750	382	818
155	156	344	187	413	218	482	249	551	280	620	311	689	342	758	373	827
160	152	348	183	417	213	487	243	557	274	626	304	696	335	765	365	835
165	149	351	179	421	209	491	238	562	268	632	298	702	328	772	357	843
170	146	354	175	425	204	496	233	567	263	637	292	708	321	779	350	850
175	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
180	140	360	168	432	196	504	224	576	252	648	280	720	308	792	336	864
185	137	363	165	435	192	508	220	580	247	653	275	725	302	798	329	871
190	135	365	162	438	188	512	215	585	242	658	269	731	296	804	323	877
195	132	368	159	441	185	515	211	589	238	662	264	736	291	809	317	883
200	130	370	156	444	182	518	207	593	233	667	259	741	285	815	311	889
250	109	391	131	469	153	547	175	625	197	703	219	781	241	859	263	937
300	095	405	114	486	132	568	151	649	170	730	189	811	208	892	227	973
350	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
400	074	426	089	511	104	596	119	681	134	766	149	851	164	936	179	1021
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1282	018	1380	020	1479	021	1577	023	1676	024	1775	025	1873	027	1972	028
002	1264	036	1361	039	1458	042	1556	044	1663	047	1750	050	1847	053	1944	056
004	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
006	1197	103	1290	110	1382	118	1474	126	1566	134	1658	142	1750	150	1842	158
008	1167	133	1256	144	1346	154	1436	164	1526	174	1615	185	1705	195	1795	205
010	1137	163	1225	175	1312	188	1400	200	1487	213	1575	225	1662	238	1750	250
015	1071	229	1153	247	1235	265	1318	282	1400	300	1482	318	1565	335	1647	353
020	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
025	958	342	1032	368	1105	395	1179	421	1253	447	1326	474	1400	500	1474	526
030	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
035	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
040	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
045	791	509	852	548	913	587	974	626	1035	665	1096	704	1157	743	1217	783
050	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
055	728	572	784	616	840	660	896	704	952	748	1008	792	1064	836	1120	880
060	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
065	674	626	726	674	778	722	830	770	881	819	933	867	985	915	1037	963
070	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
075	628	672	676	724	724	776	772	828	821	879	869	931	917	983	966	1034
080	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
085	587	713	632	768	677	823	723	877	768	932	813	987	858	1042	903	1097
090	569	731	613	787	656	844	700	900	744	956	788	1012	831	1069	875	1125
095	551	749	594	806	636	864	679	921	721	979	764	1036	806	1094	848	1152
100	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
105	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
110	506	794	544	856	583	917	622	978	661	1039	700	1100	739	1161	778	1222
115	492	808	530	870	568	932	605	995	643	1057	681	1119	719	1181	757	1243
120	479	821	516	884	553	947	589	1011	626	1074	663	1137	700	1200	737	1263
125	467	833	503	897	539	961	574	1026	610	1090	646	1154	682	1218	718	1282
130	455	845	490	910	525	975	560	1040	595	1105	630	1170	665	1235	700	1300
135	444	856	478	922	512	988	546	1054	581	1119	615	1185	649	1251	683	1317
140	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
145	423	877	456	944	488	1012	521	1079	554	1146	586	1214	619	1281	651	1349
150	414	886	445	955	477	1023	509	1091	541	1159	573	1227	605	1295	636	1364
155	404	896	436	964	467	1033	498	1102	529	1171	560	1240	591	1309	622	1378
160	396	904	426	974	456	1044	487	1113	517	1183	548	1252	578	1322	609	1391
165	387	913	417	983	447	1053	477	1123	506	1194	536	1264	566	1334	596	1404
170	379	921	408	992	438	1062	467	1133	496	1204	525	1275	554	1346	583	1417
175	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
180	364	936	392	1008	420	1080	448	1152	176	1224	504	1296	532	1368	560	1440
185	357	943	384	1016	412	1088	439	1161	467	1233	494	1306	522	1378	549	1451
190	350	950	377	1023	404	1096	431	1169	458	1242	485	1315	511	1389	538	1462
195	343	957	370	1030	396	1104	423	1177	449	1251	476	1324	502	1398	528	1472
200	337	963	363	1037	389	1111	415	1185	441	1259	467	1333	493	1407	519	1481
250	284	1016	306	1094	328	1172	350	1250	372	1328	394	1406	416	1484	438	1562
300	246	1054	265	1135	284	1216	303	1297	322	1378	341	1459	359	1541	378	1622
350	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
400	194	1106	208	1192	223	1277	238	1362	253	1447	268	1532	283	1617	298	1702
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2070	030	2169	031	2268	032	2366	034	2465	035	2563	037	2662	038	2761	039
002	2042	058	2139	061	2236	064	2333	067	2431	069	2528	072	2625	075	2722	078
004	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
006	1934	166	2026	174	2119	181	2211	189	2303	197	2395	205	2487	213	2579	221
008	1885	215	1974	226	2064	236	2154	246	2243	257	2333	267	2423	277	2513	287
010	1837	263	1925	275	1012	288	2100	300	2187	313	2275	325	2362	338	2450	350
015	1729	371	1812	388	1894	406	1976	424	2059	441	2141	459	2223	477	2306	494
020	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
025	1547	553	1621	579	1695	605	1768	632	1842	658	1916	684	1989	711	2063	737
030	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
035	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
040	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
045	1278	822	1339	861	1400	900	1461	939	1522	978	1583	1017	1643	1057	1704	1096
050	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
055	1176	924	1232	968	1288	1012	1344	1056	1400	1100	1456	1144	1512	1188	1568	1232
060	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
065	1089	1011	1141	1059	1193	1107	1244	1156	1296	1204	1348	1252	1400	1300	1452	1348
070	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
075	1014	1086	1062	1138	1110	1190	1159	1241	1207	1293	1255	1345	1304	1396	1352	1448
080	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
085	948	1152	994	1206	1039	1261	1084	1316	1129	1371	1174	1426	1219	1481	1264	1536
090	919	1181	963	1237	1006	1294	1050	1350	1094	1406	1138	1462	1181	1519	1225	1575
095	891	1209	933	1267	976	1324	1018	1382	1061	1439	1103	1497	1145	1555	1188	1612
100	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
105	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
110	817	1283	856	1344	894	1406	933	1467	972	1528	1011	1589	1050	1650	1089	1711
115	795	1305	832	1368	370	1430	908	1492	946	1554	984	1616	1022	1678	1060	1740
120	774	1326	810	1390	847	1453	884	1516	921	1579	958	1642	995	1705	1032	1768
125	754	1346	790	1410	826	1474	862	1538	898	1602	933	1667	969	1731	1005	1795
130	735	1365	770	1430	805	1495	840	1560	875	1625	910	1690	945	1755	980	1820
135	717	1383	751	1449	785	1515	820	1580	854	1646	888	1712	922	1778	956	1844
140	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
145	684	1416	716	1484	749	1551	781	1619	814	1686	847	1753	879	1821	912	1888
150	668	1432	700	1500	732	1568	764	1636	796	1704	827	1773	859	1841	891	1909
155	653	1447	684	1516	716	1584	747	1653	778	1722	809	1791	840	1860	871	1929
160	639	1461	669	1531	700	1600	730	1670	761	1739	791	1809	822	1878	852	1948
165	626	1474	655	1545	685	1615	715	1685	745	1755	775	1825	804	1896	834	1966
170	613	1487	642	1558	671	1629	700	1700	729	1771	758	1842	788	1912	817	1983
175	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
180	588	1512	616	1584	644	1656	672	1728	700	1800	728	1872	756	1944	784	2016
185	576	1524	604	1596	631	1669	659	1741	686	1814	714	1886	741	1959	769	2031
190	565	1535	592	1608	619	1681	646	1754	673	1827	700	1900	727	1973	754	2046
195	555	1545	581	1619	608	1692	634	1766	661	1839	687	1913	713	1987	740	2060
200	545	1555	570	1630	596	1704	622	1778	648	1852	674	1926	700	2000	726	2074
250	459	1641	481	1719	503	1797	525	1875	547	1953	569	2031	591	2109	613	2187
300	397	1703	416	1784	435	1865	454	1946	473	2027	492	2108	511	2189	530	2270
350	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
400	313	1787	328	1872	342	1958	357	2043	372	2128	387	2113	402	2298	417	2383
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2859	041	2958	042	3056	044	3155	045	3253	047	3352	048	3451	049	3549	051
002	2819	081	2917	083	3014	086	3111	089	3208	092	3305	095	3403	097	3500	100
004	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
006	2671	229	2763	237	2855	245	2948	252	3040	260	3132	268	3224	276	3316	284
008	2602	298	2692	308	2782	318	2872	328	2961	339	3051	349	3141	359	3231	369
010	2537	363	2625	375	2712	388	2800	400	2887	413	2975	425	3062	438	3150	450
015	2388	512	2470	530	2553	547	2635	565	2718	582	2800	600	2882	618	2965	635
020	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
025	2137	763	2210	790	2284	816	2358	842	2431	869	2505	895	2579	921	2652	948
030	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
035	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
040	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
045	1765	1135	1826	1174	1887	1213	1948	1252	2009	1291	2070	1330	2130	1370	2191	1409
050	1692	1208	1750	1250	1808	1292	1867	1333	1925	1375	1983	1417	2042	1458	2100	1500
055	1624	1276	1680	1320	1736	1364	1792	1408	1848	1452	1904	1496	1960	1540	2016	1584
060	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
065	1504	1396	1555	1445	1607	1493	1659	1541	1711	1589	1763	1637	1815	1685	1867	1733
070	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
075	1400	1500	1448	1552	1497	1603	1545	1655	1593	1707	1642	1758	1690	1810	1738	1862
080	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
085	1310	1590	1355	1645	1400	1700	1445	1755	1490	1810	1535	1865	1581	1919	1626	1974
090	1269	1631	1313	1687	1356	1744	1400	1800	1444	1856	1488	1912	1531	1969	1575	2025
095	1230	1670	1273	1727	1315	1785	1357	1843	1400	1900	1442	1958	1485	2015	1527	2073
100	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
105	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
110	1128	1772	1167	1833	1206	1894	1244	1956	1283	2017	1322	2078	1361	2139	1400	2200
115	1097	1803	1135	1865	1173	1927	1211	1989	1249	2051	1287	2113	1324	2176	1362	2238
120	1068	1832	1105	1895	1142	1958	1179	2021	1216	2084	1253	2147	1289	2211	1326	2274
125	1041	1859	1077	1923	1113	1987	1149	2051	1185	2115	1221	2179	1257	2243	1292	2308
130	1015	1885	1050	1950	1085	2015	1120	2080	1155	2145	1190	2210	1225	2275	1260	2340
135	990	1910	1025	1975	1059	2041	1093	2107	1127	2173	1161	2239	1195	2305	1229	2371
140	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
145	944	1956	977	2023	1009	2091	1042	2158	1074	2226	1107	2293	1140	2360	1172	2428
150	923	1977	955	2045	986	2114	1018	2182	1050	2250	1082	2318	1114	2386	1146	2454
155	902	1998	933	2067	964	2136	996	2204	1027	2273	1058	2342	1089	2411	1120	2480
160	882	2018	913	2087	943	2157	974	2226	1004	2296	1035	2365	1065	2435	1095	2505
165	864	2036	894	2106	923	2177	953	2247	983	2317	1013	2387	1043	2457	1072	2528
170	846	2054	875	2125	904	2196	933	2267	963	2337	992	2408	1021	2479	1050	2550
175	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
180	812	2088	840	2160	868	2232	896	2304	924	2376	952	2448	980	2520	1008	2592
185	796	2104	824	2176	851	2249	878	2322	906	2394	933	2467	961	2539	988	2612
190	781	2119	808	2192	835	2265	861	2339	888	2412	915	2485	942	2558	969	2631
195	766	2134	793	2207	819	2281	845	2355	872	2428	898	2502	925	2575	951	2649
200	752	2148	778	2222	804	2296	830	2370	856	2444	882	2518	908	2592	933	2667
250	635	2265	656	2344	678	2422	700	2500	722	2578	744	2656	766	2734	788	2812
300	549	2351	568	2432	587	2513	605	2595	624	2676	643	2757	662	2838	681	2919
350	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
400	432	2468	447	2553	462	2638	476	2724	491	2809	506	2894	521	2979	536	3064
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	493	007	592	008	691	009	789	011	888	012	987	013	1085	015	1184	016
002	487	013	584	016	682	018	779	021	877	023	974	026	1071	029	1169	031
004	475	025	570	030	665	035	760	040	854	046	949	051	1044	056	1139	061
006	463	037	556	044	648	052	741	059	833	067	926	074	1018	082	1111	089
008	452	048	542	058	633	067	723	077	813	087	904	096	994	106	1084	116
010	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
015	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
020	395	105	474	126	553	147	632	168	711	189	789	211	868	232	947	253
025	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
030	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
035	341	159	409	191	477	223	545	255	614	286	682	318	750	350	818	382
040	326	174	391	209	457	243	522	278	587	313	652	348	717	383	783	417
045	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
050	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
055	288	212	346	254	404	296	462	338	519	381	577	423	635	465	692	508
060	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
065	268	232	321	279	375	325	429	371	482	418	536	464	589	511	643	557
070	259	241	310	290	362	338	414	386	465	435	517	483	569	531	621	579
075	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
080	242	258	290	310	339	361	387	413	436	464	484	516	532	568	581	619
085	234	266	281	319	328	372	375	425	422	478	469	531	516	584	563	637
090	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
095	221	279	265	335	309	391	353	447	397	503	441	559	485	615	529	671
100	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
105	208	292	250	350	292	408	333	467	375	525	417	583	458	642	500	700
110	203	297	243	357	284	416	324	476	365	535	405	595	446	654	486	714
115	197	303	237	363	276	424	316	484	355	545	395	605	434	666	474	726
120	192	308	231	369	269	431	308	492	346	554	385	615	423	677	462	738
125	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
130	183	317	220	380	256	444	293	507	329	571	366	634	402	698	439	761
135	179	321	214	386	250	450	286	514	321	579	357	643	393	707	429	771
140	174	326	209	391	244	456	279	521	314	586	349	651	384	716	419	781
145	170	330	205	395	239	461	273	527	307	593	341	659	375	725	409	791
150	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
155	163	337	196	404	228	472	261	539	293	607	326	674	359	741	391	809
160	160	340	191	409	223	477	255	545	287	613	319	681	351	749	383	817
165	156	344	188	412	219	481	250	550	281	619	313	687	344	756	375	825
170	153	347	184	416	214	486	245	555	275	625	306	694	337	763	367	833
175	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
180	147	353	176	424	206	494	235	565	265	635	294	706	324	776	353	847
185	144	356	173	427	202	498	231	569	260	640	289	711	317	783	346	854
190	142	358	170	430	198	502	226	574	255	645	283	717	311	789	340	860
195	139	361	167	433	194	506	222	578	250	650	278	722	306	794	333	867
200	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
250	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
300	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
350	088	412	106	494	124	576	141	659	159	741	177	823	194	906	212	988
400	079	421	095	505	111	589	126	674	142	758	158	842	174	926	189	1011
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1283	017	1382	018	1480	020	1579	021	1678	022	1776	024	1875	025	1974	026
002	1266	034	1364	036	1461	039	1558	042	1656	044	1753	047	1851	049	1948	052
004	1234	066	1329	071	1424	076	1519	081	1614	086	1709	091	1804	096	1899	101
006	1204	096	1296	104	1389	111	1481	119	1574	126	1667	133	1759	141	1852	148
008	1175	125	1265	135	1355	145	1446	154	1536	164	1626	174	1717	183	1807	193
010	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
015	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
020	1026	274	1105	295	1184	316	1263	337	1342	358	1421	379	1500	400	1579	421
025	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
030	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
035	886	414	955	445	1023	477	1091	509	1159	541	1227	573	1295	605	1364	636
040	848	452	913	487	978	522	1044	556	1109	591	1174	626	1239	661	1304	696
045	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
050	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
055	750	550	808	592	865	635	923	677	981	719	1038	762	1096	804	1154	846
060	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
065	696	604	750	650	804	696	857	743	911	789	964	836	1018	882	1071	929
070	672	628	724	676	776	724	828	772	879	821	931	869	983	917	1034	966
075	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
080	629	671	677	723	726	774	774	826	823	877	871	929	919	981	968	1032
085	609	691	656	744	703	797	750	850	797	903	844	956	891	1009	938	1062
090	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
095	574	726	618	782	662	838	706	894	750	950	794	1006	838	1062	882	1118
100	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
105	542	758	583	817	625	875	667	933	708	992	750	1050	792	1108	833	1167
110	527	773	568	832	608	892	649	951	689	1011	730	1070	770	1130	811	1189
115	513	787	553	847	592	908	632	968	671	1029	710	1090	750	1150	789	1211
120	500	800	538	862	577	923	615	985	654	1046	692	1108	731	1169	769	1231
125	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
130	476	824	512	888	549	951	585	1015	622	1078	659	1141	695	1205	732	1268
135	464	836	500	900	536	964	571	1029	607	1093	643	1157	678	1222	714	1286
140	453	847	488	912	523	977	558	1042	593	1107	628	1172	663	1237	698	1302
145	443	857	477	923	511	989	545	1055	580	1120	614	1186	648	1252	682	1318
150	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
155	424	876	457	943	489	1011	522	1078	554	1146	587	1213	620	1280	652	1348
160	415	885	447	953	479	1021	511	1089	542	1158	574	1226	606	1294	638	1362
165	406	894	438	962	469	1031	500	1100	531	1169	563	1237	594	1306	625	1375
170	398	902	429	971	459	1041	490	1110	520	1180	551	1249	582	1318	612	1388
175	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
180	382	918	412	988	441	1059	471	1129	500	1200	529	1271	559	1341	588	1412
185	375	925	404	996	433	1067	462	1138	490	1210	519	1281	548	1352	577	1423
190	368	932	396	1004	425	1075	453	1147	481	1219	509	1291	538	1362	566	1434
195	361	939	389	1011	417	1083	444	1156	472	1228	500	1300	528	1372	556	1444
200	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
250	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
300	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
350	229	1071	247	1153	265	1235	282	1318	300	1400	318	1482	335	1565	353	1647
400	205	1095	221	1179	237	1263	253	1347	268	1432	284	1516	300	1600	316	1684
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2072	028	2171	029	2270	030	2368	032	2467	033	2566	034	2664	036	2763	037
002	2045	055	2143	057	2240	060	2338	062	2435	065	2532	068	2630	070	2727	073
004	1994	106	2089	111	2184	116	2279	121	2373	127	2468	132	2563	137	2658	142
006	1944	156	2037	163	2130	170	2222	178	2315	185	2407	193	2500	200	2593	207
008	1898	202	1988	212	2078	222	2169	231	2259	241	2349	251	2440	260	2530	270
010	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
015	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
020	1658	442	1737	463	1816	484	1895	505	1974	526	2053	547	2132	568	2211	589
025	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
030	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
035	1432	668	1500	700	1568	732	1636	764	1704	796	1773	827	1841	859	1909	891
040	1370	730	1435	765	1500	800	1565	835	1630	870	1696	904	1761	939	1826	974
045	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
050	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
055	1211	889	1269	931	1327	973	1385	1015	1442	1058	1500	1100	1558	1142	1615	1185
060	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
065	1125	975	1179	1021	1232	1068	1286	1114	1339	1161	1393	1207	1446	1254	1500	1300
070	1086	1014	1138	1062	1190	1110	1241	1159	1293	1207	1345	1255	1396	1304	1448	1352
075	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
080	1016	1084	1065	1135	1113	1187	1161	1239	1210	1290	1258	1342	1307	1393	1355	1445
085	984	1116	1031	1169	1078	1222	1125	1275	1172	1328	1219	1381	1266	1434	1313	1487
090	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
095	927	1173	971	1229	1015	1285	1059	1341	1103	1397	1147	1453	1191	1509	1235	1565
100	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
105	875	1225	917	1283	958	1342	1000	1400	1042	1458	1083	1517	1125	1575	1167	1633
110	851	1249	892	1308	932	1368	973	1427	1014	1486	1054	1546	1095	1605	1135	1665
115	829	1271	868	1332	908	1392	947	1453	987	1513	1026	1574	1066	1634	1105	1695
120	808	1292	846	1354	885	1415	923	1477	962	1538	1000	1600	1038	1662	1077	1723
125	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
130	768	1332	805	1395	842	1458	878	1522	915	1585	951	1649	988	1712	1025	1775
135	750	1350	786	1414	821	1479	857	1543	893	1607	928	1672	964	1736	1000	1800
140	732	1368	767	1433	802	1498	837	1563	872	1628	907	1693	942	1758	977	1823
145	716	1384	750	1450	784	1516	818	1582	852	1648	886	1714	920	1780	955	1845
150	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
155	685	1415	717	1483	750	1550	783	1617	815	1685	848	1752	880	1820	913	1887
160	670	1430	702	1498	734	1566	766	1634	798	1702	830	1770	862	1838	893	1907
165	656	1444	688	1512	719	1581	750	1650	781	1719	813	1787	844	1856	875	1925
170	643	1457	673	1527	704	1596	735	1665	765	1735	796	1804	826	1874	857	1943
175	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
180	618	1482	647	1553	676	1624	706	1694	735	1765	765	1835	794	1906	823	1977
185	606	1494	635	1565	664	1636	692	1708	721	1779	750	1850	779	1921	808	1992
190	594	1506	623	1577	651	1649	679	1721	708	1792	736	1864	764	1936	792	2008
195	583	1517	611	1589	639	1661	667	1733	695	1805	722	1878	750	1950	778	2022
200	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
250	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
300	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
350	371	1729	388	1812	406	1894	424	1976	441	2059	459	2141	477	2223	494	2306
400	332	1768	347	1853	363	1937	379	2021	395	2105	411	2189	426	2274	442	2358
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2862	038	2960	040	3059	041	3158	042	3256	044	3355	045	3454	046	3552	048
002	2825	075	2922	078	3019	081	3117	083	3214	086	3312	088	3409	091	3506	094
004	2753	147	2848	152	2943	157	3038	162	3133	167	3228	172	3323	177	3418	182
006	2685	215	2778	222	2870	230	2963	237	3055	245	3148	252	3241	259	3333	267
008	2620	280	2711	289	2801	299	2892	308	2982	318	3072	328	3163	337	3253	347
010	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
015	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
020	2290	610	2368	632	2447	653	2526	674	2605	695	2684	716	2763	737	2842	758
025	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
030	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
035	1977	923	2045	955	2114	986	2182	1018	2250	1050	2318	1082	2386	1114	2454	1146
040	1891	1009	1957	1043	2022	1078	2087	1113	2152	1148	2217	1183	2283	1217	2348	1252
045	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
050	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
055	1673	1227	1731	1269	1788	1312	1846	1354	1904	1396	1961	1439	2019	1481	2077	1523
060	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
065	1554	1346	1607	1393	1661	1439	1714	1486	1768	1532	1821	1579	1875	1625	1929	1671
070	1500	1400	1552	1448	1603	1497	1655	1545	1707	1593	1758	1642	1810	1690	1862	1738
075	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
080	1403	1497	1452	1548	1500	1600	1548	1652	1597	1703	1645	1755	1694	1806	1742	1858
085	1360	1540	1406	1594	1453	1647	1500	1700	1547	1753	1594	1806	1641	1859	1688	1912
090	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
095	1279	1621	1324	1676	1368	1732	1412	1788	1456	1844	1500	1900	1544	1956	1588	2012
100	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
105	1208	1692	1250	1750	1292	1808	1333	1867	1375	1925	1417	1983	1458	2042	1500	2100
110	1176	1724	1216	1784	1257	1843	1297	1903	1338	1962	1378	2022	1419	2081	1459	2141
115	1145	1755	1184	1816	1224	1876	1263	1937	1303	1997	1342	2058	1381	2119	1421	2179
120	1115	1785	1154	1846	1192	1908	1231	1969	1269	2031	1308	2092	1346	2154	1385	2215
125	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
130	1061	1839	1098	1902	1134	1966	1171	2029	1207	2093	1244	2156	1281	2219	1317	2283
135	1036	1864	1071	1929	1107	1993	1143	2057	1178	2122	1214	2186	1250	2250	1286	2314
140	1012	1888	1046	1954	1081	2019	1116	2084	1151	2149	1186	2214	1221	2279	1256	2344
145	989	1911	1023	1977	1057	2043	1091	2109	1125	2175	1159	2241	1193	2307	1227	2373
150	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
155	946	1954	978	2022	1011	2089	1044	2156	1076	2224	1109	2291	1141	2359	1174	2426
160	925	1975	957	2043	989	2111	1021	2179	1053	2247	1085	2315	1117	2383	1149	2451
165	906	1994	938	2062	969	2131	1000	2200	1031	2269	1063	2337	1094	2406	1125	2475
170	888	2012	918	2082	949	2151	980	2220	1010	2290	1041	2359	1071	2429	1102	2498
175	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
180	853	2047	882	2118	912	2188	941	2259	971	2329	1000	2400	1029	2471	1059	2541
185	837	2063	866	2134	894	2206	923	2277	952	2348	981	2419	1010	2490	1039	2561
190	821	2079	849	2151	877	2223	906	2294	934	2366	962	2438	991	2509	1019	2581
195	806	2094	833	2167	861	2239	889	2311	917	2383	945	2455	972	2528	1000	2600
200	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
250	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
300	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
350	512	2388	530	2470	547	2553	565	2635	582	2718	600	2800	618	2882	635	2965
400	458	2442	474	2526	489	2611	505	2695	521	2779	537	2863	553	2947	568	3032
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
Superficie en terraplén	**2900**		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	494	006	593	007	691	009	790	010	889	011	988	012	1086	014	1185	015
002	488	012	585	015	683	017	780	020	878	022	976	024	1073	027	1171	029
004	476	024	571	029	667	033	762	038	857	043	952	048	1048	052	1143	057
006	465	035	558	042	651	049	744	056	837	063	930	070	1023	077	1116	084
008	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
010	444	056	533	067	622	078	711	089	800	100	889	111	978	122	1067	133
015	421	079	505	095	589	111	674	126	758	142	842	158	926	174	1011	189
020	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
025	381	119	457	143	533	167	610	190	686	214	762	238	838	262	914	286
030	364	136	436	164	509	191	582	218	655	245	727	273	800	300	873	327
035	348	152	417	183	487	213	557	243	626	274	696	304	765	335	835	365
040	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
045	320	180	384	216	448	252	512	288	576	324	640	360	704	396	768	432
050	308	192	369	231	431	269	492	308	554	346	615	385	677	423	738	462
055	296	204	356	244	415	285	474	326	533	367	593	407	652	448	711	489
060	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
065	276	224	331	269	386	314	441	359	497	403	552	448	607	493	662	538
070	267	233	320	280	373	327	427	373	480	420	533	467	587	513	640	560
075	258	242	310	290	361	339	413	387	464	436	516	484	568	532	619	581
080	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
085	242	258	291	309	339	361	388	412	436	464	485	515	533	567	582	618
090	235	265	282	318	329	371	376	424	424	476	471	529	518	582	565	635
095	229	271	274	326	320	380	366	434	411	489	457	543	503	597	549	651
100	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
105	216	284	259	341	303	397	346	454	389	511	432	568	476	624	519	381
110	211	289	253	347	295	405	337	463	379	521	421	579	463	637	505	695
115	205	295	246	354	287	413	328	472	369	531	410	590	451	649	492	708
120	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
125	195	305	234	366	273	427	312	488	351	549	390	610	429	671	468	732
130	191	309	229	371	267	433	305	495	343	557	381	619	419	681	457	743
135	186	314	223	377	260	440	298	502	335	565	372	628	409	691	447	753
140	182	318	218	382	255	445	291	509	327	573	364	636	400	700	436	764
145	178	322	213	387	249	451	284	516	320	580	356	644	391	709	427	773
150	174	326	209	391	243	457	278	522	313	587	348	652	383	717	417	783
155	170	330	204	396	238	462	272	528	306	594	340	660	374	726	408	792
160	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
165	163	337	196	404	229	471	261	539	294	606	327	673	359	741	392	808
170	160	340	192	408	224	476	256	544	288	612	320	680	352	748	384	816
175	157	343	188	412	220	480	251	549	282	618	314	686	345	755	376	824
180	154	346	185	415	215	485	246	554	277	623	308	692	338	762	369	831
185	151	349	181	419	211	489	242	558	272	628	302	698	332	768	362	838
190	148	352	178	422	207	493	237	563	267	633	296	704	326	774	356	844
195	145	355	175	425	204	496	233	567	262	638	291	709	320	780	349	851
200	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
250	121	379	145	455	170	530	194	606	218	682	242	758	267	833	291	909
300	105	395	126	474	147	553	168	632	189	711	211	789	232	868	253	947
350	093	407	112	488	130	570	149	651	167	733	186	814	205	895	223	977
400	083	417	100	500	117	583	133	667	150	750	167	833	183	917	200	1000
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1284	016	1383	017	1482	018	1580	020	1679	021	1778	022	1877	023	1975	025
002	1268	032	1366	034	1463	037	1561	039	1659	041	1756	044	1854	046	1951	049
004	1238	062	1333	067	1429	071	1524	076	1619	081	1714	086	1810	090	1905	095
006	1209	091	1302	098	1395	105	1488	112	1581	119	1674	126	1767	133	1860	140
008	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
010	1156	144	1244	156	1333	167	1422	178	1511	189	1600	200	1689	211	1778	222
015	1095	205	1179	221	1263	237	1347	253	1432	268	1516	284	1600	300	1684	316
020	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
025	990	310	1067	333	1143	357	1219	381	1295	405	1371	429	1448	452	1524	476
030	945	355	1018	382	1091	409	1164	436	1236	464	1309	491	1382	518	1455	545
035	904	396	974	426	1044	456	1113	487	1183	517	1252	548	1322	578	1391	609
040	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
045	832	468	896	504	960	540	1024	576	1088	612	1152	648	1216	684	1280	720
050	800	500	862	538	923	577	985	615	1046	654	1108	692	1169	731	1231	769
055	770	530	830	570	889	611	948	652	1007	693	1067	733	1126	774	1185	815
060	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
065	717	583	772	628	828	672	883	717	938	762	993	807	1048	852	1103	897
070	693	607	747	653	800	700	853	747	907	793	960	840	1013	887	1067	933
075	671	629	723	677	774	726	826	774	877	823	929	871	981	919	1032	1968
080	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
085	630	670	679	721	727	773	776	824	824	876	873	927	921	979	970	1030
090	612	688	659	741	706	794	753	847	800	900	847	953	894	1006	941	1059
095	594	706	640	760	686	814	731	869	777	923	823	977	868	1032	914	1086
100	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
105	562	738	605	795	649	851	692	908	735	965	778	1022	822	1078	865	1135
110	547	753	590	810	632	868	674	926	716	984	758	1042	800	1100	842	1158
115	533	767	574	826	615	885	656	944	698	1002	739	1061	780	1120	821	1179
120	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
125	507	793	546	854	585	915	624	976	663	1037	702	1098	741	1159	780	1220
130	495	805	533	867	572	928	610	990	648	1052	686	1114	724	1176	762	1238
135	484	816	521	879	558	942	595	1005	633	1067	670	1130	707	1193	744	1256
140	473	827	509	891	545	955	582	1018	618	1082	654	1146	691	1209	727	1273
145	462	838	498	902	533	967	569	1031	605	1095	640	1160	676	1224	711	1289
150	452	848	487	913	522	978	556	1044	591	1109	626	1174	661	1239	696	1304
155	443	857	477	923	511	989	545	1055	579	1121	613	1187	647	1253	681	1319
160	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
165	424	876	457	943	490	1010	522	1078	555	1145	588	1212	620	1280	653	1347
170	416	884	448	952	480	1020	512	1088	544	1156	576	1224	608	1292	640	1360
175	408	892	439	961	471	1029	502	1098	533	1167	565	1235	596	1304	627	1373
180	400	900	431	969	462	1038	492	1108	523	1177	554	1246	585	1315	615	1385
185	392	908	423	977	453	1047	483	1117	513	1187	543	1257	574	1326	604	1396
190	385	915	415	985	444	1056	474	1126	504	1196	533	1267	563	1337	593	1407
195	378	922	407	993	436	1064	465	1135	495	1205	524	1276	553	1347	582	1418
200	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
250	315	985	339	1061	364	1136	388	1212	412	1288	436	1364	461	1439	485	1515
300	274	1026	295	1105	316	1184	337	1263	358	1342	379	1421	400	1500	421	1579
350	242	1058	260	1140	279	1221	298	1302	316	1384	335	1465	353	1547	372	1628
400	217	1083	233	1167	250	1250	267	1333	283	1417	300	1500	317	1583	333	1667
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d′	d	d	d′
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2074	026	2173	027	2272	028	2370	030	2469	031	2568	032	2667	033	2766	034
002	2049	051	2146	054	2244	056	2341	059	2439	061	2537	063	2634	066	2732	068
004	2000	100	2095	105	2190	110	2286	114	2381	119	2476	124	2571	129	2667	133
006	1953	147	2046	154	2139	161	2232	168	2325	175	2419	181	2512	188	2605	195
008	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
010	1867	233	1956	244	2044	256	2133	267	2222	278	2311	289	2400	300	2489	311
015	1768	332	1853	347	1937	363	2021	379	2105	395	2189	411	2274	426	2358	442
020	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
025	1600	500	1676	524	1752	548	1829	571	1905	595	1981	619	2057	643	2133	667
030	1527	573	1600	600	1673	627	1746	654	1818	682	1891	709	1964	736	2036	764
035	1461	639	1531	669	1600	700	1670	730	1739	761	1809	791	1878	822	1948	852
040	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
045	1344	756	1408	792	1472	828	1536	864	1600	900	1664	936	1728	972	1792	1008
050	1292	808	1354	846	1415	885	1477	923	1538	962	1600	1000	1662	1038	1723	1077
055	1244	856	1304	896	1363	937	1422	978	1481	1019	1541	1059	1600	1100	1659	1141
060	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
065	1159	941	1214	986	1269	1031	1324	1076	1379	1121	1434	1166	1490	1210	1545	1255
070	1120	980	1173	1027	1227	1073	1280	1120	1333	1167	1387	1213	1440	1260	1493	1307
075	1084	1016	1135	1065	1187	1113	1239	1161	1290	1210	1342	1258	1393	1307	1445	1355
080	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
085	1018	1082	1067	1133	1115	1185	1164	1236	1212	1288	1260	1340	1309	1391	1357	1443
090	988	1112	1035	1165	1082	1218	1129	1271	1177	1323	1224	1376	1271	1429	1318	1482
095	960	1140	1006	1194	1051	1249	1097	1303	1143	1357	1188	1412	1234	1466	1280	1520
100	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
105	908	1192	951	1249	995	1305	1038	1362	1081	1419	1124	1476	1167	1533	1211	1589
110	884	1216	926	1274	969	1331	1011	1389	1053	1447	1095	1505	1137	1563	1179	1621
115	862	1238	903	1297	944	1356	985	1415	1026	1474	1067	1533	1108	1592	1149	1651
120	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
125	819	1281	858	1342	897	1403	936	1464	976	1524	1015	1585	1054	1646	1093	1707
130	800	1300	838	1362	876	1424	914	1486	953	1547	991	1609	1029	1671	1067	1733
135	781	1319	819	1381	856	1444	893	1507	930	1570	967	1633	1005	1695	1042	1758
140	764	1336	800	1400	836	1464	873	1527	909	1591	945	1655	982	1718	1018	1782
145	747	1353	782	1418	818	1482	853	1547	889	1611	925	1675	960	1740	996	1804
150	730	1370	765	1435	800	1500	835	1565	870	1630	904	1696	939	1761	974	1826
155	715	1385	749	1451	783	1517	817	1583	851	1649	885	1715	919	1781	953	1847
160	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
165	686	1414	718	1482	751	1549	784	1616	816	1684	849	1751	882	1818	914	1886
170	672	1428	704	1496	736	1564	768	1632	800	1700	832	1768	864	1836	896	1904
175	659	1441	690	1510	722	1578	753	1647	784	1716	816	1784	847	1853	878	1922
180	646	1454	677	1523	708	1592	738	1662	769	1731	800	1800	831	1869	862	1938
185	634	1466	664	1536	694	1606	725	1675	755	1745	785	1815	815	1885	845	1955
190	622	1478	652	1548	681	1619	711	1689	741	1759	770	1830	800	1900	830	1970
195	611	1489	640	1560	669	1631	698	1702	727	1773	756	1844	785	1915	815	1985
200	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
250	509	1591	533	1667	558	1742	582	1818	606	1894	630	1970	654	2046	679	2121
300	442	1658	463	1737	484	1816	505	1895	526	1974	547	2053	568	2132	589	2211
350	391	1709	409	1791	428	1872	446	1954	465	2035	484	2116	502	2198	521	2279
400	350	1750	367	1833	383	1917	400	2000	417	2083	433	2167	450	2250	467	2333
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2864	036	2963	037	3062	038	3161	039	3259	041	3358	042	3457	043	3556	044
002	2829	071	2927	073	3024	076	3122	078	3219	081	3317	083	3415	085	3512	088
004	2762	138	2857	143	2952	148	3048	152	3143	157	3238	162	3333	167	3429	171
006	2698	202	2791	209	2884	216	2977	223	3070	230	3163	237	3256	244	3349	251
008	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
010	2578	322	2667	333	2756	344	2844	356	2933	367	3022	378	3111	389	3200	400
015	2442	458	2526	474	2611	489	2695	505	2779	521	2863	537	2947	553	3032	568
020	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
025	2210	690	2286	714	2362	738	2438	762	2514	786	2590	810	2667	833	2743	857
030	2109	791	2182	818	2255	845	2327	873	2400	900	2473	927	2546	954	2618	982
035	2018	882	2087	913	2157	943	2226	974	2296	1004	2365	1035	2435	1065	2505	1095
040	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
045	1856	1044	1920	1080	1984	1116	2048	1152	2112	1188	2176	1224	2240	1260	2304	1296
050	1785	1115	1846	1154	1908	1192	1969	1231	2031	1269	2092	1308	2154	1346	2215	1385
055	1719	1181	1778	1222	1837	1263	1896	1304	1956	1344	2015	1385	2074	1426	2133	1467
060	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
065	1600	1300	1655	1345	1710	1390	1765	1435	1821	1479	1876	1524	1931	1569	1986	1614
070	1547	1353	1600	1400	1653	1447	1707	1493	1760	1540	1813	1587	1867	1633	1920	1680
075	1497	1403	1548	1452	1600	1500	1652	1548	1703	1597	1755	1645	1806	1694	1858	1742
080	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
085	1406	1494	1454	1546	1503	1597	1551	1649	1600	1700	1648	1752	1697	1803	1745	1855
090	1365	1535	1412	1588	1459	1641	1506	1694	1553	1747	1600	1800	1647	1853	1694	1906
095	1326	1574	1371	1629	1417	1683	1463	1737	1508	1792	1554	1846	1600	1900	1646	1954
100	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
105	1254	1646	1297	1703	1340	1760	1384	1816	1427	1873	1470	1930	1513	1987	1557	2043
110	1221	1679	1263	1737	1305	1795	1348	1852	1390	1910	1432	1968	1474	2026	1516	2084
115	1190	1710	1231	1769	1272	1828	1313	1887	1354	1946	1395	2005	1436	2064	1477	2123
120	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
125	1132	1768	1171	1829	1210	1890	1249	1951	1288	2012	1327	2073	1366	2134	1405	2195
130	1105	1795	1143	1857	1181	1919	1219	1981	1257	2043	1295	2105	1334	2166	1372	2228
135	1079	1821	1116	1884	1154	1946	1191	2009	1228	2072	1265	2135	1302	2198	1340	2260
140	1054	1846	1091	1909	1127	1973	1164	2036	1200	2100	1236	2164	1273	2227	1309	2291
145	1031	1869	1067	1933	1102	1998	1138	2062	1173	2127	1209	2191	1245	2255	1280	2320
150	1009	1891	1043	1957	1078	2022	1113	2087	1148	2152	1183	2217	1217	2283	1252	2348
155	987	1913	1021	1979	1055	2045	1089	2111	1123	2177	1157	2243	1191	2309	1225	2375
160	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
165	947	1953	980	2020	1012	2088	1045	2155	1077	2223	1110	2290	1143	2357	1175	2425
170	928	1972	960	2040	992	2108	1024	2176	1056	2244	1088	2312	1120	2380	1152	2448
175	910	1990	941	2059	972	2128	1004	2196	1035	2265	1067	2333	1098	2402	1129	2471
180	892	2008	923	2077	954	2146	985	2215	1015	2285	1046	2354	1077	2423	1108	2492
185	876	2024	906	2094	936	2164	966	2234	996	2304	1026	2374	1057	2443	1087	2513
190	859	2041	889	2111	919	2181	948	2252	978	2322	1007	2393	1037	2463	1067	2533
195	844	2056	873	2127	902	2198	931	2269	960	2340	989	2411	1018	2482	1047	2553
200	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
250	703	2197	727	2273	751	2349	776	2424	800	2500	824	2576	848	2652	873	2727
300	610	2290	632	2368	653	2447	674	2526	695	2605	716	2684	737	2763	758	2842
350	539	2361	558	2442	577	2523	595	2605	614	2686	632	2768	651	2849	670	2930
400	483	2417	500	2500	517	2583	533	2667	550	2750	567	2833	583	2917	600	3000
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	494	006	593	007	692	008	791	009	890	010	988	012	1087	013	1186	014
002	489	011	586	014	684	016	782	018	879	021	977	023	1075	025	1172	028
004	478	022	573	027	669	031	764	036	860	040	955	045	1051	049	1146	054
006	467	033	560	040	654	046	747	053	841	059	934	066	1028	072	1121	079
008	457	043	548	052	640	060	731	069	823	077	914	086	1005	095	1097	103
010	447	053	537	063	626	074	716	084	805	095	895	105	984	116	1074	126
015	425	075	510	090	595	105	680	120	765	135	850	150	935	165	1020	180
020	405	095	486	114	567	133	648	152	729	171	809	191	890	210	971	229
025	386	114	464	136	541	159	618	182	695	205	773	227	850	250	927	273
030	370	130	443	157	517	183	591	209	665	235	739	261	813	287	887	313
035	354	146	425	175	496	204	567	233	637	263	708	292	779	321	850	350
040	340	160	408	192	476	224	544	256	612	288	680	320	748	352	816	384
045	327	173	392	208	458	242	523	277	588	312	654	346	719	381	785	415
050	315	185	378	222	441	259	504	296	567	333	630	370	693	407	756	444
055	304	196	364	236	425	275	486	314	546	354	607	393	668	432	729	471
060	293	207	352	248	410	290	469	331	528	372	586	414	645	455	703	497
065	283	217	340	260	397	303	453	347	510	390	567	433	623	477	680	520
070	274	226	329	271	384	316	439	361	494	406	548	452	603	497	658	542
075	266	234	319	281	372	328	425	375	478	422	531	469	584	516	637	563
080	258	242	309	291	361	339	412	388	464	436	515	485	567	533	618	582
085	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
090	243	257	291	309	340	360	389	411	437	463	486	514	534	566	583	617
095	236	264	283	317	331	369	378	422	425	485	472	528	519	581	567	633
100	230	270	276	324	322	378	368	432	414	486	460	540	505	595	551	649
105	224	276	268	332	313	387	358	442	403	497	447	553	492	608	537	663
110	218	282	262	338	305	395	349	451	392	508	436	564	479	621	523	677
115	213	287	255	345	298	402	340	460	383	517	425	575	468	632	510	690
120	207	293	249	351	290	410	332	468	373	527	415	585	456	644	498	702
125	202	298	243	357	283	417	324	476	364	536	405	595	445	655	486	714
130	198	302	237	363	277	423	316	484	356	544	395	605	435	665	474	726
135	193	307	232	368	270	430	309	491	348	552	386	614	425	675	464	736
140	189	311	227	373	264	436	302	498	340	560	378	622	416	684	453	747
145	185	315	222	378	259	441	296	504	333	567	370	630	407	693	444	756
150	181	319	217	383	253	447	289	511	326	574	362	638	398	702	434	766
155	177	323	213	387	248	452	283	517	319	581	354	646	390	710	425	775
160	173	327	208	392	243	457	278	522	312	588	347	653	382	718	416	784
165	170	330	204	396	238	462	272	528	306	594	340	660	374	726	408	792
170	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
175	163	337	196	404	229	471	262	538	294	606	327	673	360	740	392	808
180	160	340	192	408	225	475	257	543	289	611	321	679	353	747	385	815
185	157	343	189	411	220	480	252	548	283	617	315	685	346	754	378	822
190	155	345	185	415	216	484	247	553	278	622	309	691	340	760	371	829
195	152	348	182	418	213	487	243	557	273	627	304	696	334	766	364	836
200	149	351	179	421	209	491	239	561	268	632	298	702	328	772	358	842
250	127	373	152	448	178	522	203	597	228	672	254	746	279	821	304	896
300	110	390	132	468	155	545	177	623	199	701	221	779	243	857	265	935
350	098	402	117	483	137	563	156	644	176	724	195	805	215	885	234	966
400	088	412	105	495	123	577	140	660	158	742	175	825	193	907	210	980
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1285	015	1384	016	1483	017	1581	019	1680	020	1779	021	1878	022	1977	023
002	1270	030	1368	032	1465	035	1563	037	1661	039	1759	041	1856	044	1954	046
004	1242	058	1337	063	1433	067	1528	072	1624	076	1719	081	1815	085	1910	090
006	1214	086	1308	092	1401	099	1495	105	1588	112	1681	119	1775	125	1868	132
008	1188	112	1280	120	1371	129	1462	138	1554	146	1645	155	1737	163	1828	172
010	1163	137	1253	147	1342	158	1432	168	1521	179	1610	190	1700	200	1789	211
015	1105	195	1190	210	1275	225	1360	240	1445	255	1530	270	1615	285	1700	300
020	1052	248	1133	267	1214	286	1295	305	1376	324	1457	343	1538	362	1619	381
025	1005	295	1082	318	1159	341	1236	364	1314	386	1391	409	1468	432	1545	455
030	961	339	1035	365	1109	391	1183	417	1256	444	1330	470	1404	496	1478	522
035	921	379	992	408	1062	438	1133	467	1204	496	1275	525	1346	554	1417	583
040	884	416	952	448	1020	480	1088	512	1156	544	1224	576	1292	608	1360	640
045	850	450	915	485	981	519	1046	554	1111	589	1177	623	1242	658	1308	692
050	818	482	881	519	944	556	1007	593	1070	630	1133	667	1196	704	1259	741
055	789	511	850	550	911	589	971	629	1032	668	1093	707	1153	747	1214	786
060	762	538	821	579	879	621	938	662	997	703	1055	745	1114	786	1172	828
065	737	563	793	607	850	650	907	693	963	737	1020	780	1077	823	1133	867
070	713	587	768	632	823	677	877	723	932	768	987	813	1042	858	1097	903
075	691	609	744	656	797	703	850	750	903	797	956	844	1009	891	1062	938
080	670	630	721	679	773	727	824	776	876	824	927	873	979	921	1030	970
085	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
090	631	669	680	720	729	771	777	823	826	874	874	923	923	977	971	1029
095	614	686	661	739	708	792	756	844	803	897	850	950	897	1003	944	1056
100	597	703	643	757	689	811	735	865	781	919	827	973	873	1027	919	1081
105	582	718	626	774	671	829	716	884	761	939	805	995	850	1050	895	1105
110	567	733	610	790	654	846	697	903	741	959	785	1015	828	1072	872	1128
115	553	747	595	805	638	862	680	920	723	977	765	1035	808	1092	850	1150
120	539	761	580	820	622	878	663	937	705	995	746	1054	788	1112	829	1171
125	526	774	567	833	607	893	648	952	688	1012	729	1071	769	1131	810	1190
130	514	786	553	847	593	907	632	968	672	1028	712	1088	751	1149	791	1209
135	502	798	541	859	580	920	618	982	657	1043	696	1104	734	1166	773	1227
140	491	809	529	871	567	933	604	996	642	1058	680	1120	718	1182	756	1244
145	480	820	517	883	554	946	591	1009	628	1072	665	1135	702	1198	739	1261
150	470	830	506	894	543	957	579	1021	615	1085	651	1149	687	1213	723	1277
155	460	840	496	904	531	969	567	1033	602	1098	638	1162	673	1227	708	1292
160	451	849	486	914	520	980	555	1045	590	1110	624	1176	659	1241	694	1306
165	442	858	476	924	510	990	544	1056	578	1122	612	1188	646	1254	680	1320
170	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
175	425	875	458	942	490	1010	523	1077	556	1144	588	1212	621	1279	654	1346
180	417	883	449	951	481	1019	513	1087	545	1155	577	1223	610	1290	642	1358
185	409	891	441	959	472	1028	504	1096	535	1165	567	1233	598	1302	630	1370
190	402	898	433	967	464	1036	495	1105	525	1175	556	1244	587	1313	618	1382
195	395	905	425	975	455	1045	486	1114	516	1184	546	1254	577	1323	607	1393
200	388	912	417	983	447	1053	477	1123	507	1193	537	1263	567	1333	596	1404
250	330	970	355	1045	381	1119	406	1194	431	1269	457	1343	482	1418	507	1493
300	287	1013	309	1091	331	1169	353	1247	375	1325	397	1403	420	1480	442	1558
350	254	1046	273	1127	293	1207	312	1288	332	1368	351	1449	371	1529	390	1610
400	228	1072	245	1155	263	1237	280	1320	298	1402	316	1484	333	1567	351	1649
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d′	d	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2076	024	2174	026	2273	027	2372	028	2471	029	2570	030	2669	031	2768	032
002	2052	048	2149	051	2247	053	2345	055	2442	058	2540	060	2638	062	2736	064
004	2006	094	2101	099	2197	103	2292	108	2388	112	2483	117	2579	121	2674	126
006	1962	138	2055	145	2148	152	2242	158	2335	165	2429	171	2522	178	2615	185
008	1919	181	2011	189	2102	198	2194	206	2285	215	2376	224	2468	232	2559	241
010	1879	221	1968	232	2058	242	2147	253	2237	263	2326	274	2416	284	2505	295
015	1785	315	1870	330	1955	345	2040	360	2125	375	2210	390	2295	405	2380	420
020	1700	400	1781	419	1862	438	1943	457	2024	476	2105	495	2186	514	2267	533
025	1623	477	1700	500	1777	523	1854	546	1932	568	2009	591	2086	614	2164	636
030	1552	548	1626	574	1700	600	1774	626	1848	652	1922	678	1996	704	2069	731
035	1487	613	1558	642	1629	671	1700	700	1771	729	1842	758	1912	788	1983	817
040	1428	672	1496	704	1564	736	1632	768	1700	800	1768	832	1836	864	1904	896
045	1373	727	1438	762	1504	796	1569	831	1634	866	1700	900	1765	935	1831	969
050	1322	778	1385	815	1448	852	1511	889	1574	926	1637	963	1700	1000	1763	1037
055	1275	825	1336	864	1396	904	1457	943	1518	982	1578	1022	1639	1061	1700	1100
060	1231	869	1290	910	1348	952	1407	1993	1465	1035	1524	1076	1583	1117	1641	1159
065	1190	910	1247	953	1303	997	1360	1040	1417	1083	1473	1127	1530	1170	1587	1213
070	1152	948	1206	994	1261	1039	1316	1084	1371	1129	1426	1174	1481	1219	1536	1264
075	1116	984	1169	1031	1222	1078	1275	1125	1328	1172	1381	1219	1434	1266	1487	1313
080	1082	1018	1133	1067	1185	1115	1236	1164	1288	1212	1340	1260	1391	1309	1443	1357
085	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
090	1020	1080	1069	1131	1117	1183	1166	1234	1214	1286	1263	1337	1311	1389	1360	1440
095	992	1108	1039	1161	1086	1214	1133	1267	1181	1319	1228	1372	1275	1425	1322	1478
100	965	1135	1011	1189	1057	1243	1103	1297	1149	1351	1195	1405	1241	1459	1287	1513
105	940	1160	984	1216	1029	1271	1074	1326	1119	1381	1163	1437	1208	1492	1253	1547
110	915	1185	959	1241	1003	1297	1046	1354	1090	1410	1133	1467	1177	1523	1221	1579
115	893	1207	935	1265	978	1322	1020	1380	1063	1437	1105	1495	1148	1552	1190	1610
120	871	1229	912	1288	954	1346	995	1405	1037	1463	1078	1522	1119	1581	1161	1639
125	850	1250	891	1309	931	1369	972	1428	1012	1488	1052	1548	1093	1607	1133	1667
130	830	1270	870	1330	909	1391	949	1451	988	1512	1028	1572	1067	1633	1107	1693
135	811	1289	850	1350	889	1411	927	1473	966	1534	1005	1595	1043	1657	1082	1718
140	793	1307	831	1369	869	1431	907	1493	945	1555	982	1618	1020	1680	1058	1742
145	776	1324	813	1387	850	1450	887	1513	924	1576	961	1639	998	1702	1035	1765
150	760	1340	796	1404	832	1468	868	1532	904	1596	940	1660	977	1723	1013	1787
155	744	1356	779	1421	815	1485	850	1550	886	1614	921	1679	956	1744	992	1808
160	728	1372	763	1437	798	1502	833	1567	867	1633	902	1698	937	1763	971	1829
165	714	1386	748	1452	782	1518	816	1584	850	1650	884	1716	918	1782	952	1848
170	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
175	686	1414	719	1481	752	1548	785	1615	817	1683	850	1750	883	1817	915	1865
180	674	1426	706	1494	738	1562	770	1630	802	1698	834	1766	866	1834	898	1902
185	661	1439	693	1507	724	1576	756	1644	787	1713	818	1782	850	1850	881	1919
190	649	1451	680	1520	711	1589	742	1658	773	1727	804	1796	835	1865	865	1935
195	638	1462	668	1532	698	1602	729	1671	759	1741	789	1811	820	1880	850	1950
200	626	1474	656	1544	686	1614	716	1684	746	1754	775	1825	805	1895	835	1965
250	533	1567	558	1642	584	1716	609	1791	634	1866	660	1940	685	2015	710	2090
300	464	1636	486	1714	508	1792	530	1870	552	1948	574	2026	596	2104	618	2182
350	410	1690	429	1771	449	1851	468	1932	488	2012	508	2092	527	2173	547	2253
400	368	1732	386	1814	403	1897	421	1979	438	2062	456	2144	473	2227	491	2309
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2866	034	2965	035	3064	036	3163	037	3262	038	3361	039	3459	041	3558	042
002	2833	067	2931	069	3029	071	3126	074	3224	076	3322	078	3419	081	3517	083
004	2770	130	2865	135	2961	139	3056	144	3152	148	3247	153	3343	157	3438	162
006	2709	191	2802	198	2896	204	2989	211	3083	217	3176	224	3269	231	3363	237
008	2651	249	2742	258	2833	267	2925	275	3016	284	3108	292	3199	301	3290	310
010	2595	305	2684	316	2774	326	2863	337	2953	347	3042	358	3131	369	3221	379
015	2465	435	2550	450	2635	465	2720	480	2805	495	2890	510	2975	525	3060	540
020	2348	552	2428	572	2509	591	2590	610	2671	629	2752	648	2833	667	2914	686
025	2241	659	2318	682	2395	705	2473	727	2550	750	2627	773	2704	796	2782	818
030	2143	757	2217	783	2291	809	2365	835	2439	861	2513	887	2587	913	2661	939
035	2054	846	2125	875	2196	904	2267	933	2337	963	2408	992	2479	1021	2550	1050
040	1972	928	2040	960	2108	992	2176	1024	2244	1056	2312	1088	2380	1120	2448	1152
045	1896	1004	1961	1039	2027	1073	2092	1108	2158	1142	2223	1177	2288	1212	2354	1246
050	1826	1074	1889	1111	1952	1148	2015	1185	2078	1222	2141	1259	2204	1296	2267	1333
055	1761	1139	1821	1179	1882	1218	1943	1257	2003	1297	2064	1336	2125	1375	2186	1414
060	1700	1200	1759	1241	1817	1283	1876	1324	1934	1366	1993	1407	2052	1448	2110	1490
065	1643	1257	1700	1300	1757	1343	1813	1387	1870	1430	1927	1473	1983	1517	2040	1560
070	1590	1310	1645	1355	1700	1400	1755	1445	1810	1490	1865	1535	1919	1581	1974	1626
075	1540	1360	1594	1406	1647	1453	1700	1500	1753	1547	1806	1594	1859	1641	1912	1688
080	1494	1406	1546	1454	1597	1503	1649	1551	1700	1600	1752	1648	1803	1697	1855	1745
085	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
090	1409	1491	1457	1543	1506	1594	1554	1646	1603	1697	1651	1749	1700	1800	1749	1851
095	1369	1531	1417	1583	1464	1636	1511	1689	1558	1742	1605	1795	1653	1847	1700	1900
100	1333	1567	1379	1621	1424	1676	1470	1730	1516	1784	1562	1838	1608	1892	1654	1946
105	1297	1603	1342	1658	1387	1713	1432	1768	1476	1824	1521	1879	1566	1934	1611	1989
110	1264	1636	1308	1692	1351	1749	1395	1805	1438	1862	1482	1918	1526	1974	1569	2031
115	1233	1667	1275	1725	1318	1782	1360	1840	1403	1897	1445	1955	1488	2012	1530	2070
120	1202	1698	1244	1756	1285	1815	1327	1873	1368	1932	1410	1990	1451	2049	1493	2107
125	1174	1726	1214	1786	1255	1845	1295	1905	1336	1964	1376	2024	1417	2083	1457	2143
130	1146	1754	1186	1814	1225	1875	1265	1935	1304	1996	1344	2056	1384	2116	1423	2177
135	1121	1779	1159	1841	1198	1902	1236	1964	1275	2025	1314	2086	1352	2148	1391	2209
140	1096	1804	1133	1867	1171	1929	1209	1991	1247	2053	1285	2115	1322	2178	1360	2240
145	1072	1828	1109	1891	1146	1954	1183	2017	1220	2080	1257	2143	1294	2206	1331	2269
150	1049	1851	1085	1915	1121	1979	1157	2043	1194	2106	1230	2170	1266	2234	1302	2298
155	1027	1873	1063	1937	1098	2002	1133	2067	1169	2131	1204	2196	1240	2260	1275	2325
160	1006	1894	1041	1959	1075	2025	1110	2090	1145	2155	1179	2221	1214	2286	1249	2351
165	986	1914	1020	1980	1054	2046	1088	2112	1122	2178	1156	2244	1190	2310	1224	2376
170	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
175	948	1952	981	2019	1013	2087	1046	2154	1079	2221	1111	2289	1144	2356	1177	2423
180	930	1970	962	2038	994	2106	1027	2173	1059	2241	1091	2309	1123	2377	1155	2445
185	913	1987	944	2056	976	2124	1007	2193	1039	2261	1070	2330	1102	2398	1133	2467
190	896	2004	927	2073	958	2142	989	2211	1020	2280	1051	2349	1082	2418	1113	2487
195	880	2020	911	2089	941	2159	972	2228	1002	2298	1032	2368	1063	2437	1093	2507
200	865	2035	895	2105	924	2176	954	2246	984	2316	1014	2386	1044	2456	1074	2526
250	736	2164	761	2239	786	2314	812	2388	837	2463	863	2537	888	2612	913	2687
300	640	2260	662	2338	684	2416	707	2493	729	2571	751	2649	773	2727	795	2805
350	566	2334	586	2414	605	2495	625	2575	644	2656	664	2736	683	2817	703	2897
400	508	2392	526	2474	543	2557	561	2639	578	2722	596	2804	614	2886	631	2969
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	495	005	593	007	692	008	791	009	890	010	989	011	1088	012	1187	013
002	489	011	587	013	685	015	783	017	880	020	978	022	1076	024	1174	026
004	479	021	574	026	670	030	766	034	862	038	957	043	1053	047	1149	051
006	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
008	459	041	551	049	643	057	735	065	827	073	918	082	1010	090	1102	098
010	450	050	540	060	630	070	720	080	810	090	900	100	990	110	1080	120
015	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
020	409	091	491	109	573	127	655	145	736	164	818	182	900	200	982	218
025	391	109	470	130	548	152	626	174	704	196	783	217	861	239	939	261
030	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
035	360	140	432	168	504	196	576	224	648	252	720	280	792	308	864	336
040	346	154	415	185	485	215	554	246	623	277	692	308	762	338	831	369
045	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
050	321	179	386	214	450	250	514	286	579	321	643	357	707	393	771	429
055	310	190	372	228	434	266	497	303	559	341	621	379	683	417	745	455
060	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
065	290	210	348	252	406	294	464	336	523	377	581	419	639	461	697	503
070	281	219	337	263	394	306	450	350	506	394	562	438	619	481	675	525
075	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
080	265	235	318	282	371	329	424	376	476	424	529	471	582	518	635	565
085	257	243	309	291	360	340	411	389	463	437	514	486	566	534	617	583
090	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
095	243	257	292	308	341	359	389	411	438	462	487	513	535	565	584	616
100	237	263	284	316	332	368	379	421	426	474	474	526	521	579	568	632
105	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
110	225	275	270	330	315	385	360	440	405	495	450	550	495	605	540	660
115	220	280	263	337	307	393	351	449	395	505	439	561	483	617	527	673
120	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
125	209	291	251	349	293	407	335	465	377	523	419	581	460	640	502	698
130	205	295	245	355	286	414	327	473	368	532	409	591	450	650	491	709
135	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
140	196	304	235	365	274	426	313	487	352	548	391	609	430	670	470	730
145	192	308	230	370	268	432	306	494	345	555	383	617	421	679	460	740
150	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
155	184	316	220	380	257	443	294	506	331	569	367	633	404	696	441	759
160	180	320	216	384	252	448	288	512	324	576	360	640	396	704	432	768
165	176	324	212	388	247	453	282	518	318	582	353	647	388	712	423	777
170	173	327	208	392	242	458	277	523	312	588	346	654	381	719	415	785
175	170	330	204	396	238	462	272	528	306	594	340	660	374	726	408	792
180	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
185	164	336	196	404	229	471	262	538	295	605	327	673	360	740	393	807
190	161	339	193	407	225	475	257	543	289	611	321	679	354	746	386	814
195	158	342	189	411	221	479	253	547	284	616	316	684	347	753	379	821
200	155	345	186	414	217	483	248	552	279	621	310	690	341	759	372	828
250	132	368	159	441	185	515	212	588	238	662	265	735	291	809	318	882
300	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
350	102	398	123	477	143	557	164	636	184	716	205	795	225	875	245	955
400	092	408	110	490	129	571	147	653	165	735	184	816	202	898	220	980
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1286	014	1385	015	1484	016	1582	018	1681	019	1780	020	1879	021	1978	022
002	1272	028	1370	030	1467	033	1565	035	1663	037	1761	039	1859	041	1957	043
004	1245	055	1340	060	1436	064	1532	068	1628	072	1723	077	1819	081	1915	085
006	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
008	1194	106	1286	114	1378	122	1469	131	1561	139	1653	147	1745	155	1837	163
010	1170	130	1260	140	1350	150	1440	160	1530	170	1620	180	1710	190	1800	200
015	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
020	1064	236	1145	255	1227	273	1309	291	1391	309	1473	327	1555	345	1636	364
025	1017	283	1096	304	1174	326	1252	348	1330	370	1409	391	1487	413	1565	435
030	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
035	936	364	1008	392	1080	420	1152	448	1224	476	1296	504	1368	532	1440	560
040	900	400	969	431	1038	462	1108	492	1177	523	1246	554	1315	585	1385	615
045	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
050	836	464	900	500	964	536	1029	571	1093	607	1157	643	1222	678	1286	714
055	807	493	869	531	931	569	993	607	1055	645	1117	683	1179	721	1241	759
060	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
065	755	545	813	587	871	629	929	671	987	713	1045	755	1103	797	1161	839
070	731	569	787	613	844	656	900	700	956	744	1012	788	1069	831	1125	875
075	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
080	688	612	741	659	794	706	847	753	900	800	913	847	1006	894	1059	941
085	669	631	720	680	771	729	823	777	874	826	926	874	977	923	1029	971
090	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
095	632	668	681	719	730	770	778	822	827	873	876	924	924	976	973	1027
100	616	684	663	737	711	789	758	842	805	895	853	947	900	1000	947	1053
105	600	700	646	754	692	808	738	862	785	915	831	969	877	1023	923	1077
110	585	715	630	770	675	825	720	880	765	935	810	990	855	1045	900	1100
115	571	729	615	785	659	841	702	898	746	954	790	1010	834	1066	878	1122
120	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
125	544	756	586	814	628	872	670	930	712	988	753	1047	795	1105	837	1163
130	532	768	573	827	614	886	655	945	695	1005	736	1064	777	1123	818	1182
135	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
140	509	791	548	852	587	913	626	974	665	1035	704	1096	743	1157	783	1217
145	498	802	536	864	575	925	613	987	651	1049	689	1111	728	1172	766	1234
150	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
155	477	823	514	886	551	949	588	1012	624	1076	661	1139	698	1202	735	1265
160	468	832	504	896	540	960	576	1024	612	1088	648	1152	684	1216	720	1280
165	459	841	494	906	529	971	565	1035	600	1100	635	1165	671	1229	706	1294
170	450	850	485	915	519	981	554	1046	589	1111	623	1177	658	1242	692	1308
175	441	859	475	925	509	991	543	1057	577	1123	611	1189	645	1255	679	1321
180	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
185	425	875	458	942	491	1009	524	1076	556	1144	589	1211	622	1278	655	1345
190	418	882	450	950	482	1018	514	1086	546	1154	579	1221	611	1289	643	1357
195	411	889	442	958	474	1026	505	1095	537	1163	568	1232	600	1300	632	1368
200	403	897	434	966	465	1035	496	1104	528	1172	559	1241	590	1310	621	1379
250	344	956	371	1029	397	1103	424	1176	450	1250	476	1324	503	1397	529	1471
300	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
350	266	1034	286	1114	307	1193	327	1273	348	1352	368	1432	389	1511	409	1591
400	239	1061	257	1143	276	1224	294	1306	312	1388	331	1469	349	1551	367	1633
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2077	023	2176	024	2275	025	2374	026	2472	028	2571	029	2670	030	2769	031
002	2054	046	2152	048	2250	050	2348	052	2446	054	2544	056	2641	059	2739	061
004	2011	089	2106	094	2202	098	2298	102	2393	107	2489	111	2585	115	2681	119
006	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
008	1929	171	2020	180	2112	188	2204	196	2296	204	2388	212	2480	220	2572	228
010	1890	210	1980	220	2070	230	2160	240	2250	250	2340	260	2430	270	2520	280
015	1800	300	1886	314	1972	328	2057	343	2143	357	2228	372	2314	386	2400	400
020	1718	382	1800	400	1882	418	1964	436	2045	455	2127	473	2209	491	2291	509
025	1643	457	1722	478	1800	500	1878	522	1956	544	2035	565	2113	587	2191	609
030	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
035	1512	588	1584	616	1656	644	1728	672	1800	700	1872	728	1944	756	2016	784
040	1454	646	1523	677	1592	708	1662	738	1731	769	1800	800	1869	831	1938	862
045	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
050	1350	750	1414	786	1479	821	1543	857	1607	893	1672	928	1736	964	1800	1000
055	1303	797	1366	834	1428	872	1490	910	1552	948	1614	986	1676	1024	1738	1062
060	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
065	1219	881	1277	923	1335	965	1393	1007	1451	1049	1510	1090	1568	1132	1626	1174
070	1181	919	1237	963	1294	1006	1350	1050	1406	1094	1462	1138	1519	1181	1575	1225
075	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
080	1112	988	1165	1035	1218	1082	1271	1129	1323	1177	1376	1224	1429	1271	1482	1318
085	1080	1020	1131	1069	1183	1117	1234	1166	1286	1214	1337	1263	1389	1311	1440	1360
090	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
095	1022	1078	1070	1130	1119	1181	1168	1232	1216	1284	1365	1335	1314	1386	1362	1438
100	995	1105	1042	1158	1090	1210	1137	1263	1184	1316	1232	1368	1279	1421	1326	1474
105	969	1131	1015	1185	1061	1239	1108	1292	1154	1346	1200	1400	1246	1454	1292	1508
110	945	1155	990	1210	1035	1265	1080	1320	1125	1375	1170	1430	1215	1485	1260	1540
115	922	1178	966	1234	1010	1290	1054	1346	1098	1402	1141	1459	1185	1515	1229	1571
120	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
125	879	1221	921	1279	963	1337	1005	1395	1047	1453	1088	1512	1130	1570	1172	1628
130	859	1241	900	1300	941	1359	982	1418	1023	1477	1064	1536	1105	1595	1145	1655
135	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
140	822	1278	861	1339	900	1400	939	1461	978	1522	1017	1583	1057	1643	1096	1704
145	804	1296	843	1357	881	1419	919	1481	958	1542	996	1604	1034	1666	1072	1728
150	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
155	771	1329	808	1392	845	1455	882	1518	918	1582	955	1645	992	1708	1028	1772
160	756	1344	792	1408	828	1472	864	1536	900	1600	936	1664	972	1728	1008	1792
165	741	1359	776	1424	812	1488	847	1553	882	1618	918	1682	953	1747	988	1812
170	727	1373	762	1438	796	1504	831	1569	866	1634	900	1700	935	1765	969	1831
175	713	1387	747	1453	781	1519	815	1585	849	1651	883	1717	917	1783	951	1849
180	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
185	687	1413	720	1480	753	1547	786	1614	818	1682	851	1749	884	1816	916	1884
190	675	1425	707	1493	739	1561	771	1629	804	1696	836	1764	868	1832	900	1900
195	663	1437	695	1505	726	1574	758	1642	790	1710	821	1779	853	1847	884	1916
200	652	1448	683	1517	714	1586	745	1655	776	1724	807	1793	838	1862	869	1931
250	556	1544	582	1618	609	1691	635	1765	662	1838	688	1912	715	1985	741	2059
300	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
350	429	1671	450	1750	470	1830	491	1909	511	1989	532	2068	552	2148	573	2227
400	386	1714	404	1796	423	1877	441	1959	459	2041	478	2122	496	2204	514	2286
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2868	032	2967	033	3066	034	3165	035	3264	036	3363	037	3461	039	3560	040
002	2837	063	2935	065	3033	067	3131	069	3228	072	3326	074	3424	076	3522	078
004	2776	124	2872	128	2968	132	3064	136	3159	141	3255	145	3351	149	3447	153
006	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
008	2663	237	2755	245	2847	253	2939	261	3031	269	3123	277	3214	286	3306	294
010	2610	290	2700	300	2790	310	2880	320	2970	330	3060	340	3150	350	3240	360
015	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
020	2373	527	2455	545	2536	564	2618	582	2700	600	2782	618	2864	636	2946	654
025	2270	630	2348	652	2426	674	2504	696	2583	717	2661	739	2739	761	2817	783
030	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
035	2088	812	2160	840	2232	868	2304	896	2376	924	2448	952	2520	980	2592	1008
040	2008	892	2077	923	2146	954	2215	985	2285	1015	2354	1046	2423	1077	2492	1108
045	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
050	1864	1036	1929	1071	1993	1107	2057	1143	2122	1178	2186	1214	2250	1250	2314	1286
055	1800	1100	1862	1138	1924	1176	1986	1214	2048	1252	2110	1290	2172	1328	2235	1365
060	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
065	1684	1216	1742	1258	1800	1300	1858	1342	1916	1384	1974	1426	2032	1468	2090	1510
070	1631	1269	1687	1313	1744	1356	1800	1400	1856	1444	1912	1488	1969	1531	2025	1575
075	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
080	1535	1365	1588	1412	1641	1459	1694	1506	1747	1553	1800	1600	1853	1647	1906	1694
085	1491	1409	1543	1457	1594	1506	1646	1554	1697	1603	1749	1651	1800	1700	1851	1749
090	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
095	1411	1489	1460	1540	1508	1592	1557	1643	1605	1695	1654	1746	1703	1797	1751	1849
100	1374	1526	1421	1579	1468	1632	1516	1684	1563	1737	1611	1789	1658	1842	1705	1895
105	1338	1562	1385	1615	1431	1669	1477	1723	1523	1777	1569	1831	1615	1885	1661	1939
110	1305	1595	1350	1650	1395	1705	1440	1760	1485	1815	1530	1870	1575	1925	1620	1980
115	1273	1627	1317	1683	1361	1739	1405	1795	1449	1851	1493	1907	1537	1963	1580	2020
120	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
125	1214	1686	1256	1744	1298	1802	1340	1860	1381	1919	1423	1977	1465	2035	1507	2093
130	1186	1714	1227	1773	1268	1832	1309	1891	1350	1950	1391	2009	1432	2068	1473	2127
135	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
140	1135	1765	1174	1826	1213	1887	1252	1948	1291	2009	1330	2070	1370	2130	1409	2191
145	1111	1789	1149	1851	1187	1913	1226	1974	1264	2036	1302	2098	1341	2159	1379	2221
150	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
155	1065	1835	1102	1898	1139	1961	1175	2025	1212	2088	1249	2151	1286	2214	1322	2278
160	1044	1856	1080	1920	1116	1984	1152	2048	1188	2112	1224	2176	1260	2240	1296	2304
165	1023	1877	1059	1941	1094	2006	1129	2071	1165	2135	1200	2200	1235	2265	1270	2330
170	1004	1896	1039	1961	1073	2027	1108	2092	1142	2158	1177	2223	1212	2288	1246	2354
175	985	1915	1019	1981	1053	2047	1087	2113	1121	2179	1155	2245	1189	2311	1223	2377
180	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
185	949	1951	982	2018	1015	2085	1047	2153	1080	2220	1113	2287	1146	2354	1178	2422
190	932	1968	964	2036	996	2104	1028	2172	1061	2239	1093	2307	1125	2375	1157	2443
195	916	1984	947	2053	979	2121	1011	2189	1042	2258	1074	2326	1105	2395	1137	2463
200	900	2000	931	2069	962	2138	993	2207	1024	2276	1055	2345	1086	2414	1117	2483
250	768	2132	794	2206	821	2279	847	2353	874	2426	900	2500	926	2574	953	2647
300	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
350	593	2307	614	2386	634	2466	654	2546	675	2625	695	2705	716	2784	736	2864
400	533	2367	551	2449	569	2531	588	2612	606	2694	625	2775	643	2857	661	2939
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	495	005	594	006	693	007	792	008	891	009	990	010	1089	011	1188	012
002	490	010	588	012	686	014	784	016	881	019	979	021	1077	023	1175	025
004	480	020	576	024	672	028	768	032	864	036	960	040	1056	044	1152	048
006	470	030	564	036	658	042	752	048	847	053	941	059	1035	065	1129	071
008	461	039	553	047	646	054	738	062	830	070	922	078	1015	085	1107	093
010	452	048	543	057	633	067	724	076	814	086	905	095	995	105	1086	114
015	432	068	518	082	605	095	691	109	777	123	864	136	950	150	1036	164
020	413	087	496	104	578	122	661	139	743	157	826	174	909	191	991	209
025	396	104	475	125	554	146	633	167	713	187	792	208	871	229	950	250
030	380	120	456	144	532	168	608	192	684	216	760	240	836	264	912	288
035	365	135	438	162	512	188	585	215	658	242	731	269	804	296	877	323
040	352	148	422	178	493	207	563	237	633	267	704	296	774	326	844	356
045	339	161	407	193	475	225	543	257	611	289	679	321	746	354	814	386
050	328	172	393	207	459	241	524	276	590	310	655	345	721	379	786	414
055	317	183	380	220	443	257	507	293	570	330	633	367	697	403	760	440
060	306	194	368	232	429	271	490	310	552	348	613	387	674	426	735	465
065	297	203	356	244	416	284	475	325	534	366	594	406	653	447	712	488
070	288	212	345	255	403	297	461	339	518	382	576	424	633	467	691	509
075	279	221	335	265	391	309	447	353	503	397	559	441	615	485	671	529
080	271	229	326	274	380	320	434	366	489	411	543	457	597	503	651	549
085	264	236	317	283	369	331	422	378	475	425	528	472	581	519	633	567
090	257	243	308	292	359	341	411	389	462	438	513	487	565	535	616	584
095	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
100	244	256	292	308	341	359	390	410	438	462	487	513	536	564	585	615
105	238	262	285	315	333	367	380	420	428	472	475	525	523	577	570	630
110	232	268	278	322	324	376	371	429	417	483	463	537	510	590	556	644
115	226	274	271	329	317	383	362	438	407	493	452	548	498	602	543	657
120	221	279	265	335	309	391	354	446	398	502	442	558	486	614	530	670
125	216	284	259	341	302	398	345	455	389	511	432	568	475	625	518	682
130	211	289	253	347	296	404	338	462	380	520	422	578	464	636	507	693
135	207	293	248	352	289	411	330	470	372	528	413	587	454	646	496	704
140	202	298	243	357	283	417	323	477	364	536	404	596	445	655	485	715
145	198	302	237	363	277	423	317	483	356	544	396	604	435	665	475	725
150	194	306	233	367	271	429	310	490	349	551	388	612	427	673	465	735
155	190	310	228	372	266	434	304	496	342	558	380	620	418	682	456	744
160	186	314	224	376	261	439	298	502	335	565	373	627	410	690	447	753
165	183	317	219	381	256	444	292	508	329	571	365	635	402	698	438	762
170	179	321	215	385	251	449	287	513	323	577	359	641	394	706	430	770
175	176	324	211	389	246	454	282	518	317	583	352	648	387	713	422	778
180	173	327	207	393	242	458	276	524	311	589	346	654	380	720	415	785
185	170	330	204	396	238	462	271	529	305	595	339	661	373	727	407	793
190	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
195	164	336	197	403	229	471	262	538	295	605	328	672	360	740	393	807
200	161	339	193	407	225	475	258	542	290	610	322	678	354	746	386	814
250	138	362	165	435	193	507	220	580	248	652	275	725	303	797	330	870
300	120	380	144	456	168	532	192	608	216	684	241	759	265	835	289	911
350	107	393	128	472	149	551	171	629	192	708	214	786	235	865	256	944
400	096	404	115	485	134	566	154	646	173	727	192	808	211	889	230	970
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1286	014	1385	015	1484	016	1583	017	1682	018	1781	019	1880	020	1979	021
002	1273	027	1371	029	1469	031	1567	033	1665	035	1763	037	1861	039	1959	041
004	1247	053	1343	057	1439	061	1535	065	1631	069	1727	073	1823	077	1919	081
006	1223	077	1317	083	1411	089	1505	095	1599	101	1693	107	1787	113	1881	119
008	1199	101	1291	109	1383	117	1476	124	1568	132	1660	140	1752	148	1845	155
010	1176	124	1267	133	1357	143	1448	152	1538	162	1629	171	1719	181	1810	190
015	1123	177	1209	191	1295	205	1382	218	1468	232	1554	246	1641	259	1727	273
020	1074	226	1157	243	1239	261	1322	278	1404	296	1487	313	1570	330	1652	348
025	1029	271	1108	292	1188	312	1267	333	1346	354	1425	375	1504	396	1583	417
030	988	312	1064	336	1140	360	1216	384	1292	408	1368	432	1444	456	1520	480
035	950	350	1023	377	1096	404	1169	431	1242	458	1315	485	1389	511	1462	538
040	915	385	985	415	1056	444	1126	474	1196	504	1267	533	1337	563	1407	593
045	882	418	950	450	1018	482	1086	514	1154	546	1221	579	1289	611	1357	643
050	852	448	917	483	983	517	1048	552	1114	586	1179	621	1245	655	1310	690
055	823	477	887	513	950	550	1013	587	1077	623	1140	660	1203	697	1267	733
060	797	503	858	542	919	581	981	619	1042	658	1103	697	1165	735	1226	774
065	772	528	831	569	891	609	950	650	1009	691	1069	731	1128	772	1187	813
070	749	551	806	594	864	636	921	679	979	721	1036	764	1094	806	1152	848
075	726	574	782	618	838	662	894	706	950	750	1006	794	1062	838	1118	882
080	706	594	760	640	814	686	869	731	923	777	977	823	1032	868	1086	914
085	686	614	739	661	792	708	844	756	897	803	950	850	1003	897	1056	944
090	668	632	719	681	770	730	822	778	873	827	924	876	976	924	1027	973
095	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
100	633	667	682	718	731	769	780	820	828	872	877	923	926	974	974	1026
105	618	682	665	735	713	787	760	840	808	892	855	945	903	997	950	1050
110	602	698	649	751	695	805	741	859	788	912	834	966	880	1020	927	1073
115	588	712	633	767	679	821	724	876	769	931	814	986	860	1040	905	1095
120	574	726	619	781	663	837	707	893	751	949	795	1005	840	1060	884	1116
125	561	739	605	795	648	852	691	909	734	966	777	1023	820	1080	864	1136
130	549	751	591	809	633	867	676	924	718	982	760	1040	802	1098	844	1156
135	537	763	578	822	620	880	661	939	702	998	743	1057	785	1115	826	1174
140	526	774	566	834	606	894	647	953	687	1013	728	1072	768	1132	809	1191
145	515	785	554	846	594	906	633	967	673	1027	712	1088	752	1148	792	1208
150	504	796	543	857	582	918	620	980	659	1041	698	1102	737	1163	776	1224
155	494	806	532	868	570	930	608	992	646	1054	684	1116	722	1178	760	1240
160	484	816	522	878	559	941	596	1004	633	1067	671	1129	708	1192	745	1255
165	475	825	512	888	548	952	585	1015	621	1079	658	1142	694	1206	731	1269
170	466	834	502	898	538	962	574	1026	609	1091	645	1155	681	1219	717	1283
175	457	843	493	907	528	972	563	1037	598	1102	633	1167	669	1231	704	1296
180	449	851	484	916	518	982	553	1047	587	1113	622	1178	656	1244	691	1309
185	441	859	475	925	509	991	543	1057	577	1123	611	1189	645	1255	679	1321
190	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
195	426	874	459	941	491	1009	524	1076	557	1143	590	1210	622	1278	655	1345
200	419	881	451	949	483	1017	515	1085	547	1153	580	1220	612	1288	644	1356
250	358	942	386	1014	413	1087	441	1159	468	1232	496	1304	523	1377	551	1449
300	313	987	337	1063	361	1139	385	1215	409	1291	433	1367	457	1443	481	1519
350	278	1022	299	1101	320	1180	342	1258	363	1337	384	1416	406	1494	427	1573
400	249	1051	269	1131	288	1212	307	1293	326	1374	345	1455	365	1535	384	1616
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2078	022	2177	023	2276	024	2375	025	2474	026	2573	027	2672	028	2771	029
002	2057	043	2155	045	2253	047	2351	049	2448	052	2546	054	2644	056	2742	058
004	2015	085	2111	089	2207	093	2303	097	2399	101	2495	105	2591	109	2687	113
006	1975	125	2069	131	2163	137	2257	143	2351	149	2446	154	2540	160	2634	166
008	1937	163	2029	171	2121	179	2214	186	2306	194	2398	202	2490	210	2582	218
010	1900	200	1991	209	2081	219	2172	228	2262	238	2352	248	2443	257	2533	267
015	1814	286	1900	300	1986	314	2073	327	2159	341	2245	355	2332	368	2418	382
020	1735	365	1817	383	1900	400	1983	417	2065	435	2148	452	2230	470	2313	487
025	1663	437	1742	458	1821	479	1900	500	1979	521	2058	542	2138	562	2217	583
030	1596	504	1672	528	1748	552	1824	576	1900	600	1976	624	2052	648	2128	672
035	1535	565	1608	592	1681	619	1754	646	1827	673	1900	700	1973	727	2046	754
040	1478	622	1548	652	1619	681	1689	711	1759	741	1830	770	1900	800	1970	830
045	1425	675	1493	707	1561	739	1629	771	1696	804	1764	836	1832	868	1900	900
050	1376	724	1441	759	1507	793	1572	828	1638	862	1704	896	1769	931	1835	965
055	1330	770	1393	807	1457	843	1520	880	1583	917	1647	953	1710	990	1773	1027
060	1287	813	1348	852	1410	890	1471	929	1532	968	1594	1006	1655	1045	1716	1084
065	1247	853	1306	894	1366	934	1425	975	1484	1016	1544	1056	1603	1097	1662	1138
070	1209	891	1267	933	1324	976	1382	1018	1439	1061	1497	1103	1555	1145	1612	1188
075	1173	927	1229	971	1285	1015	1341	1059	1397	1103	1453	1147	1509	1191	1565	1235
080	1140	960	1194	1006	1249	1051	1303	1097	1357	1143	1412	1188	1466	1234	1520	1280
085	1108	992	1161	1039	1214	1086	1267	1133	1319	1181	1372	1228	1425	1275	1478	1322
090	1078	1022	1130	1070	1181	1119	1232	1168	1284	1216	1335	1265	1386	1314	1438	1362
095	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
100	1023	1077	1072	1128	1121	1179	1169	1231	1218	1282	1267	1333	1315	1385	1364	1436
105	998	1102	1045	1155	1093	1207	1140	1260	1188	1312	1235	1365	1283	1417	1330	1470
110	973	1127	1019	1181	1066	1254	1112	1288	1159	1341	1205	1395	1251	1449	1298	1502
115	950	1150	995	1205	1041	1259	1086	1314	1131	1369	1176	1424	1221	1479	1267	1533
120	928	1172	972	1228	1016	1284	1061	1339	1105	1395	1149	1451	1193	1507	1237	1563
125	907	1193	950	1250	993	1307	1036	1364	1080	1420	1123	1477	1166	1534	1209	1591
130	887	1213	929	1271	971	1329	1013	1387	1056	1444	1098	1502	1140	1560	1182	1618
135	867	1233	909	1291	950	1350	991	1409	1033	1467	1074	1526	1115	1585	1156	1644
140	849	1251	889	1311	930	1370	970	1430	1011	1489	1051	1549	1092	1608	1132	1668
145	831	1269	871	1329	910	1390	950	1450	990	1510	1029	1571	1069	1631	1108	1692
150	814	1286	853	1347	892	1408	931	1469	970	1530	1008	1592	1047	1653	1086	1714
155	798	1302	836	1364	874	1426	912	1488	950	1550	988	1612	1026	1674	1064	1736
160	782	1318	820	1380	857	1443	894	1506	931	1569	969	1631	1006	1694	1043	1757
165	767	1333	804	1396	840	1460	877	1523	914	1586	950	1650	987	1713	1023	1777
170	753	1347	789	1411	825	1475	860	1540	896	1604	932	1668	968	1732	1004	1796
175	739	1361	774	1426	809	1491	845	1555	880	1620	915	1685	950	1750	985	1815
180	726	1374	760	1440	795	1505	829	1571	864	1636	898	1702	933	1767	967	1833
185	713	1387	746	1454	780	1520	814	1586	848	1652	882	1718	916	1784	950	1850
190	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
195	688	1412	721	1479	753	1547	786	1614	819	1681	852	1748	885	1815	917	1883
200	676	1424	708	1492	741	1559	773	1627	805	1695	837	1763	869	1831	902	1898
250	578	1522	606	1594	633	1667	661	1739	689	1811	716	1884	744	1956	771	2029
300	505	1595	529	1671	553	1747	577	1823	601	1899	625	1975	649	2051	673	2127
350	448	1652	470	1730	491	1809	512	1888	534	1966	555	2045	576	2124	598	2202
400	403	1697	422	1778	441	1859	461	1939	480	2020	499	2101	518	2182	537	2263
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2870	030	2969	031	3068	032	3167	033	3266	034	3365	035	3464	036	3563	037
002	2840	060	2938	062	3036	064	3134	066	3232	068	3330	070	3428	072	3526	074
004	2783	117	2879	121	2975	125	3071	129	3167	133	3263	137	3359	141	3455	145
006	2728	172	2822	178	2916	184	3010	190	3104	196	3198	202	3292	208	3386	214
008	2675	225	2767	233	2859	241	2951	249	3044	256	3136	264	3228	272	3320	280
010	2624	276	2714	286	2805	295	2895	305	2986	314	3076	324	3167	333	3257	343
015	2504	396	2591	409	2677	423	2764	436	2850	450	2936	464	3023	477	3109	491
020	2396	504	2478	522	2561	539	2644	556	2726	574	2809	591	2891	609	2974	626
025	2296	604	2375	625	2454	646	2533	667	2613	687	2692	708	2771	729	2850	750
030	2204	696	2280	720	2356	744	2432	768	2508	792	2584	816	2660	840	2736	864
035	2119	781	2192	808	2265	835	2339	861	2412	888	2485	915	2558	942	2631	969
040	2041	859	2111	889	2181	919	2252	948	2322	978	2393	1007	2463	1037	2533	1067
045	1968	932	2036	964	2104	996	2172	1028	2239	1061	2307	1093	2375	1125	2443	1157
050	1900	1000	1966	1034	2031	1069	2097	1103	2162	1138	2228	1172	2293	1207	2359	1241
055	1837	1063	1900	1100	1963	1137	2027	1173	2090	1210	2153	1247	2217	1283	2280	1320
060	1777	1123	1839	1161	1900	1200	1961	1239	2023	1277	2084	1316	2145	1355	2206	1394
065	1722	1178	1781	1219	1840	1260	1900	1300	1959	1341	2019	1381	2078	1422	2137	1463
070	1670	1230	1727	1273	1785	1315	1843	1357	1900	1400	1958	1442	2015	1485	2073	1527
075	1621	1279	1676	1324	1732	1368	1788	1412	1844	1456	1900	1500	1956	1544	2012	1588
080	1574	1326	1629	1371	1683	1417	1737	1463	1792	1508	1846	1554	1900	1600	1954	1646
085	1531	1369	1583	1417	1636	1464	1689	1511	1742	1558	1795	1605	1847	1653	1900	1700
090	1489	1411	1540	1460	1592	1508	1643	1557	1695	1605	1746	1654	1797	1703	1849	1751
095	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
100	1413	1487	1462	1538	1510	1590	1559	1641	1608	1692	1656	1744	1705	1795	1754	1846
105	1378	1522	1425	1575	1473	1627	1520	1680	1568	1732	1615	1785	1663	1837	1710	1890
110	1344	1556	1390	1610	1437	1663	1483	1717	1529	1771	1576	1824	1622	1878	1668	1932
115	1312	1588	1357	1643	1402	1698	1448	1752	1493	1807	1538	1862	1583	1917	1629	1771
120	1282	1618	1326	1674	1370	1730	1414	1786	1458	1842	1502	1898	1547	1953	1591	2009
125	1252	1648	1295	1705	1339	1761	1382	1818	1425	1875	1468	1932	1511	1989	1554	2046
130	1224	1676	1267	1733	1309	1791	1351	1849	1393	1907	1435	1965	1478	2022	1520	2080
135	1198	1702	1239	1761	1280	1820	1322	1878	1363	1937	1404	1996	1446	2054	1487	2113
140	1172	1728	1213	1787	1253	1847	1294	1906	1334	1966	1375	2025	1415	2085	1455	2145
145	1148	1752	1187	1813	1227	1873	1267	1933	1306	1994	1346	2054	1385	2115	1425	2175
150	1125	1775	1163	1837	1202	1898	1241	1959	1280	2020	1319	2081	1357	2143	1396	2204
155	1102	1798	1140	1860	1178	1922	1216	1984	1254	2046	1292	2108	1330	2170	1368	2232
160	1080	1820	1118	1882	1155	1945	1192	2008	1229	2071	1267	2133	1304	2196	1341	2259
165	1060	1840	1096	1904	1133	1967	1169	2031	1206	2094	1242	2158	1279	2221	1315	2285
170	1040	1860	1076	1924	1111	1989	1147	2053	1183	2117	1219	2181	1255	2245	1291	2309
175	1021	1879	1056	1944	1091	2009	1126	2074	1161	2139	1196	2204	1232	2268	1267	2333
180	1002	1898	1037	1963	1071	2029	1106	2094	1140	2160	1175	2225	1209	2291	1244	2356
185	984	1916	1018	1982	1052	2048	1086	2114	1120	2180	1154	2246	1188	2312	1221	2379
190	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
195	950	1950	983	2017	1016	2084	1048	2152	1081	2219	1114	2286	1147	2353	1179	2421
200	934	1966	966	2034	998	2102	1030	2170	1063	2237	1095	2305	1127	2373	1159	2441
250	799	2101	826	2174	854	2246	881	2319	909	2391	936	2464	964	2536	991	2609
300	697	2203	722	2278	746	2354	770	2430	794	2506	818	2582	842	2658	866	2734
350	619	2281	641	2359	662	2438	683	2517	705	2595	726	2674	747	2753	769	2831
400	557	2343	576	2424	595	2505	614	2586	633	2667	652	2748	672	2828	691	2909
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
Superficie en terraplén	**2900**		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en desmonte	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	495	005	594	006	693	007	792	008	891	009	990	010	1089	011	1188	012
002	490	010	588	012	686	014	784	016	882	018	980	020	1078	022	1176	024
004	481	019	577	023	673	027	769	031	865	035	962	038	1058	042	1154	046
006	472	028	566	034	660	040	755	045	849	051	943	057	1038	062	1132	068
008	463	037	556	044	648	052	741	059	833	067	926	074	1018	082	1111	089
010	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
015	435	065	522	078	609	091	696	104	783	117	870	130	957	143	1044	156
020	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
025	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
030	385	115	462	138	538	162	615	185	692	208	769	231	846	254	923	277
035	370	130	444	156	518	182	593	207	667	233	741	259	815	285	889	311
040	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
045	345	155	414	186	483	217	552	248	621	279	690	310	759	341	828	372
050	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
055	323	177	387	213	452	248	516	284	581	319	645	355	710	390	774	426
060	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
065	303	197	364	236	424	276	485	315	545	355	606	394	667	433	727	473
070	294	206	353	247	412	288	471	329	529	371	588	412	647	453	706	494
075	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
080	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
085	270	230	324	276	378	322	432	368	486	414	540	460	595	505	649	551
090	263	237	316	284	368	332	421	379	474	426	526	474	579	521	632	568
095	256	244	308	292	359	341	410	390	462	438	513	487	564	536	615	585
100	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
105	244	256	293	307	341	359	390	410	439	461	488	512	537	563	585	615
110	238	262	286	314	333	367	381	419	429	471	476	524	524	576	571	629
115	233	267	279	321	326	374	372	428	419	481	465	535	512	588	558	642
120	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
125	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
130	217	283	261	339	304	396	348	452	391	509	435	565	478	622	522	678
135	213	287	255	345	298	402	340	460	383	517	426	574	468	632	511	689
140	208	292	250	350	292	408	333	467	375	525	417	583	458	642	500	700
145	204	296	245	355	286	414	327	473	367	533	408	592	449	651	490	710
150	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
155	196	304	235	365	275	425	314	486	353	547	392	608	431	669	471	729
160	192	308	231	369	269	431	308	492	346	554	385	615	423	677	462	738
165	189	311	226	374	264	436	302	498	340	560	377	623	415	685	453	747
170	185	315	222	378	259	441	296	504	333	567	370	630	407	693	444	756
175	182	318	218	382	255	445	291	509	327	573	364	636	400	700	436	764
180	179	321	214	386	250	450	286	514	321	579	357	643	393	707	429	771
185	175	325	211	389	246	454	281	519	316	584	351	649	386	714	421	779
190	172	328	207	393	241	459	276	524	310	590	345	655	379	721	414	786
195	170	330	203	397	237	463	271	529	305	595	339	661	373	727	407	793
200	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
250	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
300	125	375	150	450	175	525	200	600	225	675	250	750	275	825	300	900
350	111	389	133	467	156	544	178	622	200	700	222	778	244	856	267	933
400	100	400	120	480	140	560	160	640	180	720	200	800	220	880	240	960
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1287	013	1386	014	1485	015	1584	016	1683	017	1782	018	1881	019	1980	020
002	1275	025	1373	027	1471	029	1569	031	1667	033	1765	035	1863	037	1961	039
004	1250	050	1346	054	1442	058	1538	062	1635	065	1731	069	1827	073	1923	077
006	1226	074	1321	079	1415	085	1509	091	1604	096	1698	102	1792	108	1887	113
008	1204	096	1296	104	1389	111	1481	119	1574	126	1667	133	1759	141	1852	148
010	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
015	1130	170	1217	183	1304	196	1391	209	1478	222	1565	235	1652	248	1739	261
020	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
025	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
030	1000	300	1077	323	1154	346	1231	369	1308	392	1385	415	1461	439	1538	462
035	963	337	1037	363	1111	389	1185	415	1259	441	1333	467	1407	493	1481	519
040	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
045	897	403	966	434	1035	465	1104	496	1172	528	1241	559	1310	590	1379	621
050	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
055	839	461	903	497	968	532	1032	568	1097	603	1161	639	1226	674	1290	710
060	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
065	788	512	849	551	909	591	970	630	1030	670	1091	709	1152	748	1212	788
070	765	535	823	577	882	618	941	659	1000	700	1059	741	1118	782	1176	824
075	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
080	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
085	703	597	757	643	811	689	865	735	919	781	973	827	1027	873	1081	919
090	684	616	737	663	789	711	842	758	895	805	947	853	1000	900	1053	947
095	667	633	718	682	769	731	820	780	872	828	923	877	974	926	1026	974
100	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
105	634	666	683	717	732	768	780	820	829	871	878	922	927	973	976	1024
110	619	681	667	733	714	786	762	838	810	890	857	943	905	995	952	1048
115	605	695	651	749	698	802	744	856	791	909	837	963	884	1016	930	1070
120	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
125	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
130	565	735	609	791	652	848	696	904	739	961	783	1017	826	1074	870	1130
135	553	747	596	804	638	862	681	919	723	977	766	1034	808	1092	851	1149
140	542	758	583	817	625	875	667	933	708	992	750	1050	792	1108	833	1167
145	531	769	571	829	612	888	653	947	694	1006	735	1065	776	1124	816	1184
150	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
155	510	790	549	851	588	912	628	972	667	1033	706	1094	745	1155	784	1216
160	500	800	538	862	577	923	615	985	654	1046	692	1108	731	1169	769	1231
165	491	809	528	872	566	934	604	996	642	1058	679	1121	717	1183	755	1245
170	482	818	519	881	556	944	593	1007	630	1070	667	1133	704	1196	741	1259
175	473	827	509	891	545	955	582	1018	618	1082	654	1146	691	1209	727	1273
180	464	836	500	900	536	964	571	1029	607	1093	643	1157	678	1222	714	1286
185	456	844	491	909	526	974	561	1039	597	1103	632	1168	667	1233	702	1298
190	448	852	483	917	517	983	552	1048	586	1114	621	1179	655	1245	690	1310
195	441	859	475	925	509	991	542	1058	576	1124	610	1190	644	1256	678	1322
200	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
250	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
300	325	975	350	1050	375	1125	400	1200	425	1275	450	1350	475	1425	500	1500
350	289	1011	311	1089	333	1167	356	1244	378	1322	400	1400	422	1478	444	1556
400	260	1040	280	1120	300	1200	320	1280	340	1360	360	1440	380	1520	400	1600
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d′	d	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2079	021	2178	022	2277	023	2376	024	2475	025	2574	026	2673	027	2772	028
002	2059	041	2157	043	2255	045	2353	047	2451	049	2549	051	2647	053	2745	055
004	2019	081	2115	085	2211	089	2308	092	2404	096	2500	100	2596	104	2692	108
006	1981	119	2075	125	2170	130	2264	136	2358	142	2453	147	2547	153	2642	158
008	1944	156	2037	163	2130	170	2222	178	2315	185	2407	193	2500	200	2593	207
010	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
015	1826	274	1913	287	2000	300	2087	313	2174	326	2261	339	2348	352	2435	365
020	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
025	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
030	1615	485	1692	508	1769	531	1846	554	1923	577	2000	600	2077	623	2154	646
035	1555	545	1630	570	1704	596	1778	622	1852	648	1926	674	2000	700	2074	726
040	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
045	1448	652	1517	683	1586	714	1655	745	1724	776	1793	807	1862	838	1931	869
050	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
055	1355	745	1419	781	1484	816	1548	852	1613	887	1678	922	1742	958	1807	993
060	1312	788	1325	875	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
065	1273	827	1333	867	1394	906	1455	945	1515	985	1576	1024	1636	1064	1697	1103
070	1235	865	1294	906	1353	947	1412	988	1470	1030	1529	1071	1588	1112	1647	1153
075	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
080	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
085	1135	965	1189	1011	1243	1057	1297	1103	1351	1149	1405	1195	1459	1241	1513	1287
090	1105	995	1158	1042	1210	1090	1263	1137	1316	1184	1368	1232	1421	1279	1474	1326
095	1077	1023	1128	1072	1179	1121	1231	1169	1282	1218	1333	1267	1385	1315	1436	1364
100	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
105	1024	1076	1073	1127	1122	1178	1171	1229	1220	1280	1268	1332	1317	1383	1366	1434
110	1000	1100	1048	1152	1095	1205	1143	1257	1191	1309	1238	1362	1286	1414	1333	1467
115	977	1123	1023	1177	1070	1230	1116	1284	1163	1337	1209	1391	1256	1444	1302	1498
120	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
125	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
130	913	1187	957	1243	1000	1300	1044	1356	1087	1413	1130	1470	1174	1526	1217	1583
135	894	1206	936	1264	979	1321	1021	1379	1064	1436	1106	1494	1149	1551	1191	1609
140	875	1225	917	1283	958	1342	1000	1400	1042	1458	1083	1517	1125	1575	1167	1633
145	857	1243	898	1302	939	1361	980	1420	1021	1479	1061	1539	1102	1598	1143	1657
150	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
155	824	1276	863	1337	902	1398	941	1459	981	1519	1020	1580	1059	1641	1098	1702
160	808	1292	846	1354	885	1415	923	1477	962	1538	1000	1600	1038	1662	1077	1723
165	793	1307	830	1370	868	1432	906	1494	944	1556	981	1619	1019	1681	1057	1743
170	778	1322	815	1385	852	1448	889	1511	926	1574	963	1637	1000	1700	1037	1763
175	764	1336	800	1400	836	1464	873	1527	909	1591	945	1655	982	1718	1018	1782
180	750	1350	786	1414	821	1479	857	1543	893	1607	928	1672	964	1736	1000	1800
185	737	1363	772	1428	807	1493	842	1558	877	1623	912	1688	947	1753	983	1817
190	724	1376	759	1441	793	1507	828	1572	862	1638	896	1704	931	1769	965	1835
195	712	1388	746	1454	780	1520	814	1586	848	1652	881	1719	915	1785	949	1851
200	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
250	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
300	525	1575	550	1650	575	1725	600	1800	625	1875	650	1950	675	2025	700	2100
350	467	1633	489	1711	511	1789	533	1867	556	1944	578	2022	600	2100	622	2178
400	420	1680	440	1760	460	1840	480	1920	500	2000	520	2080	540	2160	560	2240
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2871	029	2970	030	3069	031	3168	032	3267	033	3366	034	3465	035	3564	036
002	2843	057	2941	059	3039	061	3137	063	3235	065	3333	067	3431	069	3529	071
004	2788	112	2885	115	2981	119	3077	123	3173	127	3269	131	3365	135	3461	139
006	2736	164	2830	170	2925	175	3019	181	3113	187	3208	192	3302	198	3396	204
008	2685	215	2778	222	2870	230	2963	237	3055	245	3148	252	3241	259	3333	267
010	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
015	2522	378	2609	391	2696	404	2783	417	2870	430	2957	443	3044	456	3131	469
020	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
025	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
030	2231	669	2308	692	2385	715	2461	739	2538	762	2615	785	2692	808	2769	831
035	2148	752	2222	778	2296	804	2370	830	2444	856	2518	882	2592	908	2667	933
040	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
045	2000	900	2069	931	2138	962	2207	993	2276	1024	2345	1055	2414	1086	2483	1117
050	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
055	1871	1029	1936	1064	2000	1100	2065	1135	2129	1171	2194	1206	2258	1242	2323	1277
060	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
065	1758	1142	1818	1182	1879	1221	1940	1260	2000	1300	2061	1339	2121	1379	2182	1418
070	1706	1194	1765	1235	1823	1277	1882	1318	1941	1359	2000	1400	2059	1441	2118	1482
075	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
080	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
085	1567	1333	1621	1379	1676	1424	1730	1470	1784	1516	1838	1562	1892	1608	1946	1654
090	1526	1374	1579	1421	1632	1468	1684	1516	1737	1563	1789	1611	1842	1658	1895	1705
095	1487	1413	1538	1462	1590	1510	1641	1559	1692	1608	1744	1656	1795	1705	1846	1754
100	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
105	1415	1485	1463	1537	1512	1588	1561	1639	1610	1690	1659	1741	1707	1793	1756	1844
110	1381	1519	1429	1571	1476	1624	1524	1676	1571	1729	1619	1781	1667	1833	1714	1886
115	1349	1551	1395	1605	1442	1658	1488	1712	1535	1765	1581	1819	1628	1872	1674	1926
120	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
125	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
130	1261	1639	1304	1696	1348	1752	1391	1809	1435	1865	1478	1922	1522	1978	1565	2035
135	1234	1666	1277	1723	1319	1781	1362	1838	1404	1896	1447	1953	1489	2011	1532	2068
140	1208	1692	1250	1750	1292	1808	1333	1867	1375	1925	1417	1983	1458	2042	1500	2100
145	1184	1716	1225	1775	1265	1835	1306	1894	1347	1953	1388	2012	1429	2071	1470	2130
150	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
155	1137	1763	1177	1823	1216	1884	1255	1945	1294	2006	1333	2067	1373	2127	1412	2188
160	1115	1785	1154	1846	1192	1908	1231	1969	1269	2031	1308	2092	1346	2154	1385	2215
165	1094	1806	1132	1868	1170	1930	1208	1992	1245	2055	1283	2117	1321	2179	1359	2241
170	1074	1826	1111	1889	1148	1952	1185	2015	1222	2078	1259	2141	1296	2204	1333	2267
175	1054	1846	1091	1909	1127	1973	1164	2036	1200	2100	1236	2164	1273	2227	1309	2291
180	1036	1864	1071	1929	1107	1993	1143	2057	1178	2122	1214	2186	1250	2250	1286	2314
185	1018	1882	1053	1947	1088	2012	1123	2077	1158	2142	1193	2207	1228	2272	1263	2337
190	1000	1900	1034	1966	1069	2031	1103	2097	1138	2162	1172	2228	1207	2293	1241	2359
195	983	1917	1017	1983	1051	2049	1085	2115	1119	2181	1153	2247	1187	2313	1220	2380
200	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
250	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
300	725	2175	750	2250	775	2325	800	2400	825	2475	850	2550	875	2625	900	2700
350	644	2256	667	2333	689	2411	711	2489	733	2567	755	2645	778	2722	800	2800
400	580	2320	600	2400	620	2480	640	2560	660	2640	680	2720	700	2800	720	2880
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	495	005	594	006	693	007	792	008	892	008	991	009	1090	010	1189	011
002	491	009	589	011	687	013	785	015	883	017	981	019	1079	021	1178	022
004	482	018	578	022	674	026	771	029	867	033	963	037	1060	040	1156	044
006	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
008	465	035	558	042	650	050	743	057	836	064	929	071	1022	078	1115	085
010	456	044	548	052	639	061	730	070	822	078	913	087	1004	096	1096	104
015	437	063	525	075	612	088	700	100	787	113	875	125	962	138	1050	150
020	420	080	504	096	588	112	672	128	756	144	840	160	924	176	1008	192
025	404	096	485	115	565	135	646	154	727	173	808	192	888	212	969	231
030	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
035	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
040	362	138	434	166	507	193	579	221	652	248	724	276	797	303	869	331
045	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
050	339	161	406	194	474	226	542	258	610	290	677	323	745	355	813	387
055	328	172	394	206	459	241	525	275	591	309	656	344	722	378	787	413
060	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
065	309	191	371	229	432	268	494	306	556	344	618	382	679	421	741	459
070	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
075	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
080	284	216	341	259	397	303	454	346	511	389	568	432	624	476	681	519
085	276	224	332	268	387	313	442	358	497	403	553	447	608	492	663	537
090	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
095	262	238	315	285	367	333	420	380	472	428	525	475	577	523	630	570
100	256	244	307	293	359	341	410	390	461	439	512	488	563	537	615	585
105	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
110	244	256	293	307	342	358	391	409	440	460	488	512	537	563	586	614
115	239	261	286	314	334	366	382	418	430	470	477	523	525	575	573	627
120	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
125	228	272	274	326	320	380	365	435	411	489	457	543	502	598	548	652
130	223	277	268	332	313	387	357	443	402	498	447	553	491	609	536	664
135	219	281	263	337	306	394	350	450	394	506	438	562	481	619	525	675
140	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
145	210	290	252	348	294	406	336	464	378	522	420	580	462	638	504	696
150	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
155	202	298	242	358	283	417	323	477	363	537	404	596	444	656	485	715
160	198	302	238	362	277	423	317	483	357	543	396	604	436	664	475	725
165	194	306	233	367	272	428	311	489	350	550	389	611	428	672	467	733
170	191	309	229	371	267	433	305	495	344	556	382	618	420	680	458	742
175	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
180	184	316	221	379	258	442	295	505	332	568	368	632	405	695	442	758
185	181	319	217	383	253	447	290	510	326	574	362	638	398	702	435	765
190	178	322	214	386	249	451	285	515	320	580	356	644	391	709	427	773
195	175	325	210	390	245	455	280	520	315	585	350	650	385	715	420	780
200	172	328	207	393	241	459	275	525	310	590	344	656	379	721	413	787
250	148	352	177	423	207	493	237	563	266	634	296	704	325	775	355	845
300	130	370	156	444	182	518	207	593	233	667	259	741	285	815	311	889
350	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
400	104	396	125	475	146	554	166	634	187	713	208	792	229	871	249	951
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1288	012	1387	013	1486	014	1585	015	1684	016	1783	017	1882	018	1981	019
002	1276	024	1374	026	1472	028	1570	030	1668	032	1766	034	1864	036	1963	037
004	1252	048	1349	051	1445	055	1541	059	1638	062	1734	066	1830	070	1927	073
006	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
008	1208	092	1301	099	1394	106	1487	113	1580	120	1673	127	1765	135	1858	142
010	1187	113	1278	122	1369	131	1461	139	1552	148	1643	157	1735	165	1826	174
015	1137	163	1225	175	1312	188	1400	200	1487	213	1575	225	1662	238	1750	250
020	1092	208	1176	224	1260	240	1344	256	1428	272	1512	288	1596	304	1680	320
025	1050	250	1131	269	1212	288	1292	308	1373	327	1454	346	1535	365	1615	385
030	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
035	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
040	941	359	1014	386	1086	414	1159	441	1231	469	1303	497	1376	524	1448	552
045	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
050	881	419	948	452	1016	484	1084	516	1152	548	1219	581	1287	613	1355	645
055	853	447	919	481	984	516	1050	550	1116	584	1181	619	1247	653	1312	688
060	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
065	803	497	865	535	926	574	988	612	1050	650	1112	688	1173	727	1235	765
070	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
075	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
080	738	562	795	605	851	649	908	692	965	735	1022	778	1078	822	1135	865
085	718	582	774	626	829	671	884	716	939	761	995	805	1050	850	1105	895
090	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
095	682	618	735	665	787	713	840	760	892	808	945	855	997	903	1050	950
100	666	634	717	683	768	732	820	780	871	829	922	878	973	927	1024	976
105	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
110	635	665	684	716	733	767	781	819	830	870	879	921	928	972	977	1023
115	620	680	668	732	716	784	764	836	811	889	859	941	907	993	955	1045
120	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
125	593	707	639	761	685	815	730	870	776	924	822	978	867	1033	913	1087
130	581	719	626	774	670	830	715	885	760	940	804	996	849	1051	894	1106
135	569	731	613	787	656	844	700	900	744	956	788	1012	831	1069	875	1125
140	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
145	546	754	588	812	630	870	672	928	714	986	756	1044	798	1102	840	1160
150	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
155	525	775	565	835	606	894	646	954	686	1014	727	1073	767	1133	808	1192
160	515	785	555	845	594	906	634	966	674	1026	713	1087	753	1147	792	1208
165	506	794	544	856	583	917	622	978	661	1039	700	1100	739	1161	778	1222
170	496	804	535	865	573	927	611	989	649	1051	687	1113	725	1175	764	1236
175	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
180	479	821	516	884	553	947	589	1011	626	1074	663	1137	700	1200	737	1263
185	471	829	507	893	543	957	579	1021	616	1084	652	1148	688	1212	724	1276
190	463	837	498	902	534	966	569	1031	605	1095	641	1159	676	1224	712	1288
195	455	845	490	910	525	975	560	1040	595	1105	630	1170	665	1235	700	1300
200	448	852	482	918	516	984	551	1049	585	1115	620	1180	654	1246	689	1311
250	385	915	414	986	444	1056	473	1127	503	1197	532	1268	562	1338	592	1408
300	337	963	363	1037	389	1111	415	1185	441	1259	467	1333	493	1407	519	1481
350	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
400	270	1030	291	1109	312	1188	333	1267	353	1347	374	1426	395	1505	416	1584
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d′	d	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2080	020	2179	021	2278	022	2377	023	2476	024	2576	024	2675	025	2774	026
002	2061	039	2159	041	2257	043	2355	045	2453	047	2551	049	2650	050	2748	052
004	2023	077	2119	081	2216	084	2312	088	2408	092	2505	095	2601	099	2697	103
006	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
008	1951	149	2044	156	2137	163	2230	170	2323	177	2416	184	2509	191	2602	198
010	1917	183	2009	191	2100	200	2191	209	2282	218	2374	226	2465	235	1556	244
015	1837	263	1925	275	2012	288	2100	300	2187	313	2275	325	2362	338	2450	350
020	1764	336	1848	352	1932	368	2016	384	2100	400	2184	416	2268	432	2352	448
025	1696	404	1777	423	1858	442	1938	462	2019	481	2100	500	2181	519	2262	538
030	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
035	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
040	1521	579	1593	607	1665	635	1738	662	1810	690	1883	717	1955	745	2027	773
045	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
050	1423	677	1490	710	1558	742	1626	774	1693	807	1761	839	1829	871	1897	903
055	1378	722	1444	756	1509	791	1575	825	1640	860	1706	894	1772	928	1837	963
060	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
065	1297	803	1359	841	1420	880	1482	918	1544	956	1606	994	1668	1032	1729	1071
070	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
075	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
080	1192	908	1249	951	1305	995	1362	1038	1419	1081	1476	1124	1533	1167	1589	1211
085	1160	940	1216	984	1271	1029	1326	1074	1381	1119	1437	1163	1492	1208	1547	1253
090	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
095	1102	998	1155	1045	1207	1093	1260	1140	1312	1188	1365	1235	1417	1283	1470	1330
100	1076	1024	1127	1073	1178	1122	1229	1171	1280	1220	1332	1268	1383	1317	1434	1366
105	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
110	1026	1074	1074	1126	1123	1177	1172	1228	1221	1279	1270	1330	1319	1381	1368	1432
115	1002	1098	1050	1150	1098	1202	1146	1254	1193	1307	1241	1359	1289	1411	1336	1464
120	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
125	959	1141	1004	1196	1050	1250	1096	1304	1141	1359	1187	1413	1233	1467	1278	1522
130	938	1162	983	1217	1028	1272	1072	1328	1117	1383	1162	1438	1206	1494	1251	1549
135	919	1181	963	1237	1006	1294	1050	1350	1094	1406	1138	1462	1181	1519	1225	1575
140	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
145	882	1218	924	1276	966	1334	1008	1392	1050	1450	1092	1508	1134	1566	1176	1624
150	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
155	848	1252	888	1312	929	1371	969	1431	1010	1490	1050	1550	1090	1610	1131	1669
160	832	1268	872	1328	911	1389	951	1449	991	1509	1030	1570	1070	1630	1109	1691
165	817	1283	856	1344	894	1406	933	1467	972	1528	1011	1589	1050	1650	1089	1711
170	802	1298	840	1360	878	1422	916	1484	955	1545	993	1607	1031	1669	1069	1731
175	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
180	774	1326	810	1390	847	1453	884	1516	921	1579	958	1642	995	1705	1032	1768
185	760	1340	797	1403	833	1467	869	1531	905	1595	941	1659	978	1722	1014	1786
190	747	1353	783	1417	819	1481	854	1546	890	1610	925	1675	961	1739	997	1803
195	735	1365	770	1430	805	1495	840	1560	875	1625	910	1690	945	1755	980	1820
200	723	1377	757	1443	792	1508	826	1574	861	1639	895	1705	930	1770	964	1836
250	621	1479	651	1549	680	1620	710	1690	740	1760	769	1831	799	1901	828	1972
300	545	1555	570	1630	596	1704	622	1778	648	1852	674	1926	700	2000	726	2074
350	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
400	437	1663	457	1743	478	1822	499	1901	520	1980	541	2059	561	2139	582	2218
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2873	027	2972	028	3071	029	3170	030	3269	031	3368	032	3467	033	3566	034
002	2846	054	2944	056	3042	058	3140	060	3238	062	3336	064	3435	065	3533	067
004	2794	106	2890	110	2986	114	3083	117	3179	121	3275	125	3372	128	3468	132
006	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
008	2695	205	2788	212	2881	219	2973	227	3066	234	3159	241	3252	248	3345	255
010	2648	252	2739	261	2830	270	2922	278	3013	287	3104	296	3195	305	3287	313
015	2537	363	2625	375	2712	388	2800	400	2887	413	2975	425	3062	438	3150	450
020	2436	464	2520	480	2604	496	2688	512	2772	528	2856	544	2940	560	3024	576
025	2342	558	2423	577	2504	596	2585	615	2665	635	2746	654	2827	673	2908	692
030	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
035	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
040	2100	800	2172	828	2245	855	2317	883	2390	910	2462	938	2534	966	2607	993
045	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
050	1964	936	2032	968	2100	1000	2168	1032	2235	1065	2303	1097	2371	1129	2439	1161
055	1903	997	1969	1031	2034	1066	2100	1100	2165	1135	2231	1169	2297	1203	2362	1238
060	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
065	1791	1109	1853	1147	1915	1185	1976	1224	2038	1262	2100	1300	2162	1338	2223	1377
070	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
075	1692	1208	1750	1250	1808	1292	1867	1333	1925	1375	1983	1417	2042	1458	2100	1500
080	1646	1254	1703	1297	1760	1340	1816	1384	1873	1427	1930	1470	1987	1513	2043	1557
085	1603	1297	1658	1342	1713	1387	1768	1432	1824	1476	1879	1521	1934	1566	1989	1611
090	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
095	1522	1378	1575	1425	1627	1473	1680	1520	1732	1568	1785	1615	1837	1663	1890	1710
100	1485	1415	1537	1463	1588	1512	1639	1561	1690	1610	1741	1659	1793	1707	1844	1756
105	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
110	1416	1484	1465	1535	1514	1586	1563	1637	1612	1688	1661	1739	1709	1791	1758	1842
115	1384	1516	1432	1568	1480	1620	1527	1673	1575	1725	1623	1777	1671	1829	1718	1882
120	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
125	1324	1576	1370	1630	1415	1685	1461	1739	1506	1794	1552	1848	1598	1902	1643	1957
130	1296	1604	1340	1660	1385	1715	1430	1770	1474	1826	1519	1881	1564	1936	1608	1992
135	1269	1631	1313	1687	1356	1744	1400	1800	1444	1856	1488	1912	1531	1969	1575	2025
140	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
145	1218	1682	1260	1740	1302	1798	1344	1856	1386	1914	1428	1972	1470	2030	1512	2088
150	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
155	1171	1729	1211	1789	1252	1848	1292	1908	1333	1967	1373	2027	1413	2087	1454	2146
160	1149	1751	1189	1811	1228	1872	1268	1932	1307	1993	1347	2053	1387	2113	1426	2174
165	1128	1772	1167	1833	1206	1894	1244	1956	1283	2017	1322	2078	1361	2139	1400	2200
170	1107	1793	1145	1855	1184	1916	1222	1978	1260	2040	1298	2102	1336	2164	1374	2226
175	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
180	1068	1832	1105	1895	1142	1958	1179	2021	1216	2084	1253	2147	1289	2211	1326	2274
185	1050	1850	1086	1914	1123	1977	1159	2041	1195	2105	1231	2169	1267	2233	1304	2296
190	1032	1868	1068	1932	1103	1997	1139	2061	1174	2126	1210	2190	1246	2254	1281	2319
195	1015	1885	1050	1950	1085	2015	1120	2080	1155	2145	1190	2210	1225	2275	1260	2340
200	998	1902	1033	1967	1067	2033	1102	2098	1136	2164	1171	2229	1205	2295	1239	2361
250	858	2042	887	2113	917	2183	947	2253	976	2324	1006	2394	1035	2465	1065	2535
300	752	2148	778	2222	804	2296	830	2370	856	2444	882	2518	908	2592	933	2667
350	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
400	603	2297	624	2376	644	2456	665	2535	686	2614	707	2693	728	2772	748	2852
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	495	005	595	005	694	006	793	007	892	008	991	009	1090	010	1189	011
002	491	009	589	011	687	013	786	014	884	016	982	018	1080	020	1179	021
004	482	012	579	021	675	025	772	028	868	032	965	035	1061	039	1158	042
006	474	026	569	031	664	036	759	041	853	047	948	052	1043	057	1138	062
008	466	034	559	041	653	047	746	054	839	061	932	068	1025	075	1119	081
010	458	042	550	050	642	058	733	067	825	075	917	083	1008	092	1100	100
015	440	060	528	072	616	084	704	096	792	108	880	120	968	132	1056	144
020	423	077	508	092	592	108	677	123	762	138	846	154	931	169	1015	185
025	407	093	489	111	570	130	652	148	733	167	815	185	896	204	978	222
030	393	107	471	129	550	150	629	171	707	193	786	214	864	236	943	257
035	379	121	455	145	531	169	607	193	683	217	759	241	834	266	910	290
040	367	133	440	160	513	187	587	213	660	240	733	267	807	293	880	320
045	355	145	426	174	497	203	568	232	639	261	710	290	781	319	852	348
050	344	156	412	188	481	219	550	250	619	281	687	313	756	344	825	375
055	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
060	324	176	388	212	453	247	518	282	582	318	647	353	712	388	777	423
065	314	186	377	223	440	260	503	297	566	334	629	371	691	409	754	446
070	306	194	367	233	428	272	489	311	550	350	611	389	672	428	733	467
075	297	203	357	243	416	284	476	324	535	365	595	405	654	446	714	486
080	289	211	347	253	405	295	463	337	521	379	579	421	637	463	695	505
085	282	218	338	262	395	305	451	349	508	392	564	436	621	479	677	523
090	275	225	330	270	385	315	440	360	495	405	550	450	605	495	660	540
095	268	232	322	278	376	324	429	371	483	417	537	463	590	510	644	556
100	262	238	314	286	367	333	419	381	471	429	524	476	576	524	629	571
105	256	244	307	293	358	342	409	391	460	440	512	488	563	537	614	586
110	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
115	244	256	293	307	342	358	391	409	440	460	489	511	538	562	587	613
120	239	261	287	313	335	365	383	417	430	470	478	522	526	574	574	626
125	234	266	281	319	328	372	374	426	421	479	468	532	515	585	562	638
130	229	271	275	325	321	379	367	433	412	488	458	542	504	596	550	650
135	225	275	269	331	314	386	359	441	404	496	449	551	494	606	539	661
140	220	280	264	336	308	392	352	448	396	504	440	560	484	616	528	672
145	216	284	259	341	302	398	345	455	388	512	431	569	475	625	518	682
150	212	288	254	346	296	404	338	462	381	519	423	577	465	635	508	692
155	208	292	249	351	291	409	332	468	374	526	415	585	457	643	498	702
160	204	296	244	356	285	415	326	474	367	533	407	593	448	652	489	711
165	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
170	196	304	236	364	275	425	314	486	354	546	393	607	432	668	471	729
175	193	307	232	368	270	430	309	491	347	553	386	614	425	675	463	737
180	190	310	228	372	266	434	303	497	341	559	379	621	417	683	455	745
185	186	314	224	376	261	439	298	502	336	564	373	627	410	690	447	753
190	183	317	220	380	257	443	293	507	330	570	367	633	403	697	440	760
195	180	320	216	384	252	448	289	511	325	575	361	639	397	703	433	767
200	177	323	213	387	248	452	284	516	319	581	355	645	390	710	426	774
250	153	347	183	417	214	486	244	556	275	625	306	694	336	764	367	833
300	134	366	161	439	188	512	215	585	241	659	268	732	295	805	322	878
350	120	380	143	457	167	533	191	609	215	685	239	761	263	837	287	913
400	108	392	129	471	151	549	173	627	194	706	216	784	237	863	259	941
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1288	012	1387	013	1486	014	1586	014	1685	015	1784	016	1883	017	1982	018
002	1277	023	1375	025	1473	027	1571	029	1670	030	1768	032	1866	034	1964	036
004	1254	046	1351	049	1447	053	1544	056	1640	060	1737	063	1833	067	1930	070
006	1233	067	1328	072	1422	078	1517	083	1612	088	1707	093	1802	098	1897	103
008	1212	088	1305	095	1398	102	1492	108	1585	115	1678	122	1771	129	1864	136
010	1192	108	1283	117	1375	125	1467	133	1558	142	1650	150	1742	158	1833	167
015	1144	156	1232	168	1320	180	1408	192	1496	204	1584	216	1672	228	1760	240
020	1100	200	1185	215	1269	231	1354	246	1439	261	1523	277	1608	292	1692	308
025	1059	241	1141	259	1222	278	1304	296	1385	315	1467	333	1548	352	1630	370
030	1021	279	1100	300	1179	321	1257	343	1336	364	1414	386	1493	407	1571	429
035	986	314	1062	338	1138	362	1214	386	1290	410	1365	435	1441	459	1517	483
040	953	347	1027	373	1100	400	1173	427	1247	453	1320	480	1393	507	1467	533
045	923	377	994	406	1065	435	1136	464	1206	494	1277	523	1348	552	1419	581
050	894	406	962	438	1031	469	1100	500	1169	531	1237	563	1306	594	1375	625
055	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
060	841	459	906	494	971	529	1035	565	1100	600	1165	635	1229	671	1294	706
065	817	483	880	520	943	557	1006	594	1069	631	1131	669	1194	706	1257	743
070	794	506	856	544	917	583	978	622	1039	661	1100	700	1161	739	1222	778
075	773	527	832	568	892	608	951	649	1011	689	1070	730	1130	770	1189	811
080	753	547	810	590	868	632	926	674	984	716	1042	758	1100	800	1158	842
085	733	567	790	610	846	654	903	697	959	741	1015	785	1072	828	1128	872
090	715	585	770	630	825	675	880	720	935	765	990	810	1045	855	1100	900
095	698	602	751	649	805	695	859	741	912	788	966	834	1020	880	1073	927
100	681	619	733	667	786	714	838	762	890	810	943	857	995	905	1048	952
105	665	635	716	684	767	733	819	781	870	830	921	879	972	928	1023	977
110	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
115	636	664	684	716	733	767	782	818	831	869	880	920	929	971	1978	1022
120	622	678	670	730	717	783	765	835	813	887	861	939	909	991	957	1043
125	609	691	655	745	702	798	749	851	796	904	843	957	889	1011	936	1064
130	596	704	642	758	687	813	733	867	779	921	825	975	871	1029	917	1083
135	584	716	629	771	674	826	718	882	763	937	808	992	853	1047	898	1102
140	572	728	616	784	660	840	704	896	748	952	792	1008	836	1064	880	1120
145	561	739	604	796	647	853	690	910	733	967	777	1023	820	1080	863	1137
150	550	750	592	808	635	865	677	923	719	981	762	1038	804	1096	846	1154
155	540	760	581	819	623	877	664	936	706	994	747	1053	789	1111	830	1170
160	530	770	570	830	611	889	652	948	693	1007	733	1067	774	1126	815	1185
165	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
170	511	789	550	850	589	911	629	971	668	1032	707	1093	747	1153	786	1214
175	502	798	540	860	579	921	618	982	656	1044	695	1105	733	1167	772	1228
180	493	807	531	869	569	931	607	993	645	1055	683	1117	721	1179	759	1241
185	485	815	522	878	559	941	597	1003	634	1066	671	1129	709	1191	746	1254
190	477	823	513	887	550	950	587	1013	623	1077	660	1140	697	1203	733	1267
195	469	831	505	895	541	959	577	1023	613	1087	649	1151	685	1215	721	1279
200	461	839	497	903	532	968	568	1032	603	1097	639	1161	674	1226	710	1290
250	397	903	428	972	458	1042	489	1111	520	1180	550	1250	581	1319	611	1389
300	349	951	376	1024	402	1098	429	1171	456	1244	483	1317	510	1390	537	1463
350	311	989	335	1065	359	1141	383	1217	406	1294	430	1370	454	1446	478	1522
400	280	1020	302	1098	324	1176	345	1255	367	1333	388	1412	410	1490	431	1569
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2081	019	2180	020	2279	021	2378	022	2477	023	2577	023	2676	024	2775	025
002	2062	038	2161	039	2259	041	2357	043	2455	045	2553	047	2652	048	2750	050
004	2026	074	2123	077	2219	081	2316	084	2412	088	2509	091	2605	095	2702	098
006	1991	109	2086	114	2181	119	2276	124	2371	129	2466	134	2560	140	2655	145
008	1958	142	2051	149	2144	156	2237	163	2330	170	2424	176	2517	183	2610	190
010	1925	175	2017	183	2108	192	2200	200	2292	208	2383	217	2475	225	2567	233
015	1848	252	1936	264	2024	276	2112	288	2200	300	2288	312	2376	324	2464	336
020	1777	323	1862	338	1946	354	2031	369	2115	385	2200	400	2285	415	2369	431
025	1711	389	1793	407	1874	426	1956	444	2037	463	2118	482	2200	500	2281	519
030	1650	450	1729	471	1807	493	1886	514	1964	536	2043	557	2121	579	2200	600
035	1593	507	1669	531	1745	555	1821	579	1896	604	1972	628	2048	652	2124	676
040	1540	560	1613	587	1687	613	1760	640	1833	667	1907	693	1980	720	2053	747
045	1490	610	1561	639	1632	668	1703	697	1774	726	1845	755	1916	784	1987	813
050	1444	656	1512	688	1581	719	1650	750	1719	781	1787	813	1856	844	1925	875
055	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
060	1359	741	1424	776	1488	812	1553	847	1618	882	1682	918	1747	953	1812	988
065	1320	780	1383	817	1446	854	1509	891	1571	929	1634	966	1697	1003	1760	1040
070	1283	817	1344	856	1406	894	1467	933	1528	972	1589	1011	1650	1050	1711	1089
075	1249	851	1308	892	1368	932	1427	973	1486	1014	1546	1054	1605	1095	1665	1135
080	1216	884	1274	926	1331	969	1389	1011	1447	1053	1505	1095	1563	1137	1621	1179
085	1185	915	1241	959	1297	1003	1354	1046	1410	1090	1467	1133	1523	1177	1579	1221
090	1155	945	1210	990	1265	1035	1320	1080	1375	1125	1430	1170	1485	1215	1540	1260
095	1127	973	1181	1019	1234	1066	1288	1112	1341	1159	1395	1205	1449	1251	1502	1298
100	1100	1000	1152	1048	1205	1095	1257	1143	1309	1191	1362	1238	1414	1286	1467	1333
105	1074	1026	1126	1074	1177	1123	1228	1172	1279	1221	1330	1270	1381	1319	1432	1368
110	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
115	1027	1073	1076	1124	1124	1176	1173	1227	1222	1278	1271	1329	1320	1380	1369	1431
120	1004	1096	1052	1148	1100	1200	1148	1252	1196	1304	1244	1356	1292	1408	1339	1461
125	983	1117	1030	1170	1077	1223	1123	1277	1170	1330	1217	1383	1264	1436	1311	1489
130	962	1138	1008	1192	1054	1246	1100	1300	1146	1354	1192	1408	1237	1463	1283	1517
135	943	1157	988	1212	1033	1267	1078	1322	1123	1377	1167	1433	1212	1488	1257	1543
140	924	1176	968	1232	1012	1288	1056	1344	1100	1400	1144	1456	1188	1512	1232	1568
145	906	1194	949	1251	992	1308	1035	1365	1079	1421	1122	1478	1165	1535	1208	1592
150	889	1211	931	1269	973	1327	1015	1385	1058	1442	1100	1500	1142	1558	1185	1615
155	872	1228	913	1287	955	1345	996	1404	1038	1462	1079	1521	1121	1579	1162	1638
160	856	1244	896	1304	937	1363	978	1422	1019	1481	1059	1541	1100	1600	1141	1659
165	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
170	825	1275	864	1336	904	1396	943	1457	982	1518	1022	1578	1061	1639	1100	1700
175	811	1289	849	1351	888	1412	926	1474	965	1535	1004	1596	1042	1658	1081	1719
180	797	1303	834	1366	872	1428	910	1490	948	1552	986	1614	1024	1676	1062	1738
185	783	1317	820	1380	858	1442	895	1505	932	1568	970	1630	1007	1693	1044	1756
190	770	1330	807	1393	843	1457	880	1520	917	1583	953	1647	990	1710	1027	1773
195	757	1343	794	1406	830	1470	866	1534	902	1598	938	1662	974	1726	1010	1790
200	745	1355	781	1419	816	1484	852	1548	887	1613	922	1678	958	1742	993	1807
250	642	1458	672	1528	703	1597	733	1667	764	1736	795	1805	825	1875	856	1944
300	563	1537	590	1610	617	1683	644	1756	671	1829	698	1902	724	1976	751	2049
350	502	1598	526	1674	550	1750	574	1826	598	1902	622	1978	646	2054	669	2131
400	453	1647	475	1725	496	1804	518	1882	539	1961	561	2039	582	2118	604	2196
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2874	026	2973	027	3072	028	3171	029	3270	030	3369	031	3468	032	3568	032
002	2848	052	2946	054	3045	055	3143	057	3241	059	3339	061	3437	063	3536	064
004	2798	102	2895	105	2991	109	3088	112	3184	116	3281	119	3377	123	3474	126
006	2750	150	2845	155	2940	160	3035	165	3129	171	3224	176	3319	181	3414	186
008	2703	197	2797	203	2890	210	2983	217	3076	224	3169	231	3263	237	3356	244
010	2658	242	2750	250	2842	258	2933	267	3025	275	3117	283	3208	292	3300	300
015	2552	348	2640	360	2728	372	2816	384	2904	396	2992	408	3080	420	3168	432
020	2454	446	2539	461	2623	477	2708	492	2792	508	2877	523	2962	538	3046	554
025	2363	537	2444	556	2526	574	2607	593	2689	611	2770	630	2852	648	2933	667
030	2279	621	2357	643	2436	664	2514	686	2593	707	2671	729	2750	750	2829	771
035	2200	700	2276	724	2352	748	2428	772	2503	797	2579	821	2655	845	2731	869
040	2127	773	2200	800	2273	827	2347	853	2420	880	2493	907	2567	933	2640	960
045	2058	842	2129	871	2200	900	2271	929	2342	958	2413	987	2484	1016	2555	1045
050	1994	906	2062	938	2131	969	2200	1000	2269	1031	2337	1063	2406	1094	2475	1125
055	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
060	1877	1023	1941	1059	2006	1094	2071	1129	2135	1165	2200	1200	2265	1235	2330	1270
065	1823	1077	1886	1114	1949	1151	2012	1188	2074	1226	2137	1263	2200	1300	2263	1337
070	1772	1128	1833	1167	1894	1206	1956	1244	2017	1283	2078	1322	2139	1361	2200	1400
075	1724	1176	1784	1216	1843	1257	1903	1297	1962	1338	2022	1378	2081	1419	2141	1459
080	1679	1221	1737	1263	1795	1305	1852	1348	1910	1390	1968	1432	2026	1474	2084	1516
085	1636	1264	1692	1308	1749	1351	1805	1395	1862	1438	1918	1482	1974	1526	2031	1569
090	1595	1305	1650	1350	1705	1395	1760	1440	1815	1485	1870	1530	1925	1575	1980	1620
095	1556	1344	1610	1390	1663	1437	1717	1483	1771	1529	1824	1576	1878	1622	1932	1668
100	1519	1381	1571	1429	1624	1476	1676	1524	1729	1571	1781	1619	1833	1667	1886	1714
105	1484	1416	1535	1465	1586	1514	1637	1563	1688	1612	1739	1661	1791	1709	1842	1758
110	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
115	1418	1482	1467	1533	1516	1584	1564	1636	1613	1687	1662	1738	1711	1789	1760	1840
120	1387	1513	1435	1565	1483	1617	1531	1669	1578	1722	1626	1774	1674	1826	1722	1878
125	1357	1543	1404	1596	1451	1649	1498	1702	1545	1755	1592	1808	1638	1862	1685	1915
130	1329	1571	1375	1625	1421	1679	1467	1733	1512	1788	1558	1842	1604	1896	1650	1950
135	1302	1598	1347	1653	1392	1708	1437	1763	1482	1818	1527	1873	1572	1928	1616	1984
140	1276	1624	1320	1680	1364	1736	1408	1792	1452	1848	1496	1904	1540	1960	1584	2016
145	1251	1649	1294	1706	1337	1763	1380	1820	1424	1876	1467	1933	1510	1990	1553	2047
150	1227	1673	1269	1731	1312	1788	1354	1846	1396	1904	1439	1961	1481	2019	1523	2077
155	1204	1696	1245	1755	1287	1813	1328	1872	1370	1930	1411	1989	1453	2047	1494	2106
160	1181	1719	1222	1778	1263	1837	1304	1896	1344	1956	1385	2015	1426	2074	1467	2133
165	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
170	1139	1761	1179	1821	1218	1882	1257	1943	1297	2003	1336	2064	1375	2125	1414	2186
175	1119	1781	1158	1842	1197	1903	1235	1965	1274	2026	1312	2088	1351	2149	1390	2210
180	1100	1800	1138	1862	1176	1924	1214	1986	1252	2048	1290	2110	1328	2172	1365	2235
185	1081	1819	1119	1881	1156	1944	1193	2007	1231	2069	1268	2132	1305	2195	1342	2258
190	1063	1837	1100	1900	1137	1963	1173	2027	1210	2090	1247	2153	1283	2217	1320	2280
195	1046	1854	1082	1918	1118	1982	1154	2046	1190	2110	1226	2174	1262	2238	1299	2301
200	1029	1871	1064	1936	1100	2000	1135	2065	1171	2129	1206	2194	1242	2258	1277	2323
250	886	2014	917	2083	947	2153	978	2222	1008	2292	1039	2361	1070	2430	1100	2500
300	778	2122	805	2195	832	2268	859	2341	885	2415	912	2488	939	2561	966	2634
350	693	2207	717	2283	741	2359	765	2435	789	2511	813	2587	837	2663	861	2739
400	626	2274	647	2353	669	2431	690	2510	712	2588	733	2667	755	2745	777	2823
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	496	004	595	005	694	006	793	007	892	008	991	009	1091	009	1190	010
002	491	009	590	010	688	012	786	014	885	015	983	017	1081	019	1179	021
004	483	017	580	020	676	024	773	027	870	030	966	034	1063	037	1160	040
006	475	025	570	030	665	035	760	040	855	045	950	050	1045	055	1140	060
008	467	033	561	039	654	046	748	052	841	059	935	065	1028	072	1122	078
010	460	040	552	048	644	056	736	064	828	072	920	080	1012	088	1104	096
015	442	058	531	069	619	081	708	092	796	104	885	115	973	127	1062	138
020	426	074	511	089	596	104	682	118	767	133	852	148	937	163	1022	178
025	411	089	493	107	575	125	657	143	739	161	821	179	904	196	986	214
030	397	103	476	124	555	145	634	166	714	186	793	207	872	228	952	248
035	383	117	460	140	537	163	613	187	690	210	767	233	843	257	920	280
040	371	129	445	155	519	181	594	206	668	232	742	258	816	284	890	310
045	359	141	431	169	503	197	575	225	647	253	719	281	791	309	862	338
050	348	152	418	182	488	212	558	242	627	273	697	303	767	333	836	364
055	338	162	406	194	474	226	541	259	609	291	676	324	744	356	812	388
060	329	171	394	206	460	240	526	274	591	309	657	343	723	377	789	411
065	319	181	383	217	447	253	511	289	575	325	639	361	703	397	767	433
070	311	189	373	227	435	265	497	303	559	341	622	378	684	416	746	454
075	303	197	363	237	424	276	484	316	545	355	605	395	666	434	726	474
080	295	205	354	246	413	287	472	328	531	369	590	410	649	451	708	492
085	287	213	345	255	402	298	460	340	517	383	575	425	632	468	690	510
090	280	220	337	263	393	307	449	351	505	395	561	439	617	483	673	527
095	274	226	329	271	383	317	438	362	493	407	548	452	602	498	657	543
100	267	233	321	279	374	326	428	372	481	419	535	465	588	512	642	558
105	261	239	314	286	366	334	418	382	470	430	523	477	575	525	627	573
110	256	244	307	293	358	342	409	391	460	440	511	489	562	538	613	587
115	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
120	245	255	294	306	343	357	392	408	440	460	489	511	538	562	587	613
125	240	260	288	312	335	365	383	417	431	469	479	521	527	573	575	625
130	235	265	282	318	329	371	376	424	422	478	469	631	516	584	563	637
135	230	270	276	324	322	378	368	432	414	486	460	540	506	594	552	648
140	226	274	271	329	316	384	361	439	406	494	451	549	496	604	541	659
145	221	279	265	335	310	390	354	446	398	502	442	558	487	613	531	669
150	217	283	260	340	304	396	347	453	391	509	434	566	477	623	521	679
155	213	287	256	344	298	402	341	459	383	517	426	574	468	632	511	689
160	209	291	251	349	293	407	335	465	376	524	418	582	460	640	502	698
165	205	295	246	354	287	413	329	471	370	530	411	589	452	648	493	707
170	202	298	242	358	282	418	323	477	363	537	404	596	444	656	484	716
175	198	302	238	362	278	422	317	483	357	543	397	603	436	664	476	724
180	195	305	234	366	273	427	312	488	351	549	390	610	429	671	468	732
185	192	308	230	370	268	432	307	493	345	555	383	617	422	678	460	740
190	189	311	226	374	264	436	302	498	339	561	377	623	415	685	452	748
195	186	314	223	377	260	440	297	503	334	566	371	629	408	692	445	755
200	183	317	219	381	256	444	292	508	329	571	365	635	402	698	438	762
250	158	342	189	411	221	479	252	548	284	616	315	685	347	753	378	822
300	139	361	166	434	194	506	222	578	249	651	277	723	305	795	333	867
350	124	376	148	452	173	527	198	602	223	677	247	753	272	828	297	903
400	112	388	134	466	156	544	179	621	201	699	223	777	246	854	268	932
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1289	011	1388	012	1487	013	1586	014	1685	015	1785	015	1884	016	1983	017
002	1278	022	1376	024	1474	026	1573	027	1671	029	1769	031	1868	032	1966	034
004	1256	044	1353	047	1450	050	1546	054	1643	057	1740	060	1836	064	1933	067
006	1236	064	1331	069	1426	074	1521	079	1616	084	1711	089	1806	094	1901	099
008	1215	085	1309	091	1402	098	1496	104	1589	111	1683	117	1776	124	1870	130
010	1196	104	1288	112	1380	120	1472	128	1564	136	1656	144	1748	152	1840	160
015	1150	150	1238	162	1327	173	1415	185	1504	196	1592	208	1681	219	1769	231
020	1107	193	1193	207	1278	222	1363	237	1448	252	1533	267	1619	281	1704	296
025	1068	232	1150	250	1232	268	1314	286	1396	304	1479	321	1561	339	1643	357
030	1031	269	1110	290	1190	310	1269	331	1348	352	1428	372	1507	393	1586	414
035	997	303	1073	327	1150	350	1227	373	1303	397	1380	420	1457	443	1533	467
040	964	336	1039	361	1113	387	1187	413	1261	439	1335	465	1410	490	1484	516
045	934	366	1006	394	1078	422	1150	450	1222	478	1294	506	1366	534	1437	563
050	906	394	976	424	1045	455	1115	485	1185	515	1255	545	1324	576	1394	606
055	879	421	947	453	1015	485	1082	518	1150	550	1218	582	1285	615	1353	647
060	854	446	920	480	986	514	1051	549	1117	583	1183	617	1248	652	1314	686
065	831	469	894	506	958	542	1022	578	1086	614	1150	650	1214	686	1278	722
070	808	492	870	530	932	568	995	605	1057	643	1119	681	1181	719	1243	757
075	787	513	847	553	908	592	968	632	1029	671	1090	710	1150	750	1211	789
080	767	533	826	574	885	615	944	656	1002	698	1061	739	1120	780	1179	821
085	747	553	805	595	862	638	920	680	977	723	1035	765	1092	808	1150	850
090	729	571	785	615	841	659	898	702	954	746	1010	790	1066	834	1122	878
095	712	588	767	633	821	679	876	724	931	769	986	814	1040	860	1095	905
100	695	605	749	651	802	698	856	744	909	791	963	837	1016	884	1070	930
105	680	620	732	668	784	716	836	764	889	811	941	859	993	907	1045	955
110	664	636	716	684	767	733	818	782	869	831	920	880	971	929	1022	978
115	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
120	636	664	685	715	734	766	783	817	832	868	881	919	930	970	979	1021
125	623	677	671	729	719	781	767	833	815	885	863	937	910	990	958	1042
130	610	690	657	743	704	796	751	849	798	902	845	955	892	1008	939	1061
135	598	702	644	756	690	810	736	864	782	918	828	972	874	1026	920	1080
140	586	714	631	769	677	823	722	878	767	933	812	988	857	1043	902	1098
145	575	725	619	781	663	837	708	892	752	948	796	1004	840	1060	885	1115
150	564	736	608	792	651	849	694	906	738	962	781	1019	825	1075	868	1132
155	554	746	596	804	639	861	681	919	724	976	767	1033	809	1091	852	1148
160	544	756	585	815	627	873	669	931	711	989	753	1047	795	1105	836	1164
165	534	766	575	825	616	884	657	943	698	1002	739	1061	780	1120	821	1179
170	525	775	565	835	605	895	646	954	686	1014	726	1074	767	1133	807	1193
175	516	784	555	845	595	905	635	965	674	1026	714	1086	754	1146	793	1207
180	507	793	546	854	585	915	624	976	663	1037	702	1098	741	1159	780	1220
185	498	802	537	863	575	925	613	987	652	1048	690	1110	728	1172	767	1233
190	490	810	528	872	566	934	603	997	641	1059	679	1121	716	1184	754	1246
195	482	818	519	881	557	943	594	1006	631	1069	668	1132	705	1195	742	1258
200	475	825	511	889	548	952	584	1016	621	1079	657	1143	694	1206	730	1270
250	410	890	441	959	473	1027	504	1096	536	1164	567	1233	599	1301	630	1370
300	360	940	388	1012	416	1084	443	1157	471	1229	499	1301	526	1374	554	1446
350	321	979	346	1054	371	1129	396	1204	420	1280	445	1355	470	1430	495	1505
400	290	1010	313	1087	335	1165	357	1243	380	1320	402	1398	424	1476	447	1553
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2082	018	2181	019	2280	020	2379	021	2478	022	2578	022	2677	023	2776	024
002	2064	036	2162	038	2261	039	2359	041	2457	043	2556	044	2654	046	2752	048
004	2029	071	2126	074	2223	077	2319	081	2416	084	2513	087	2609	091	2706	094
006	1996	104	2091	109	2186	114	2281	119	2376	124	2471	129	2566	134	2661	139
008	1963	137	2057	143	2150	150	2244	156	2337	163	2431	169	2524	176	2618	182
010	1932	168	2024	176	2116	184	2208	192	2300	200	2392	208	2484	216	2576	224
015	1858	242	1946	254	2035	265	2123	277	2211	289	2300	300	2388	312	2477	323
020	1789	311	1874	326	1959	341	2045	355	2130	370	2215	385	2300	400	2385	415
025	1725	375	1807	393	1889	411	1971	429	2053	447	2136	464	2218	482	2300	500
030	1666	434	1745	455	1824	476	1903	497	1983	517	2062	538	2141	559	2221	579
035	1610	490	1687	513	1763	537	1840	560	1917	583	1993	607	2070	630	2147	653
040	1558	542	1632	568	1706	594	1781	619	1855	645	1929	671	2003	697	2077	723
045	1509	591	1581	619	1653	647	1725	675	1797	703	1869	731	1941	759	2012	788
050	1464	636	1533	667	1603	697	1673	727	1742	758	1812	788	1882	818	1952	848
055	1421	679	1488	712	1556	744	1624	776	1691	809	1759	841	1827	873	1894	906
060	1380	720	1446	754	1511	789	1577	823	1643	857	1708	892	1774	926	1840	960
065	1342	758	1406	794	1469	831	1533	867	1597	903	1661	939	1725	975	1789	1011
070	1305	795	1368	832	1430	870	1492	908	1554	946	1616	984	1678	1022	1740	1060
075	1271	829	1332	868	1392	908	1453	947	1513	987	1574	1026	1634	1066	1695	1105
080	1238	862	1297	903	1356	944	1415	985	1474	1026	1533	1067	1592	1108	1651	1149
085	1207	893	1265	935	1322	978	1380	1020	1437	1063	1495	1105	1552	1148	1610	1190
090	1178	922	1234	966	1290	1010	1346	1054	1402	1098	1459	1141	1515	1185	1571	1229
095	1150	950	1205	995	1259	1041	1314	1086	1369	1131	1424	1176	1479	1221	1533	1267
100	1123	977	1177	1023	1230	1070	1284	1116	1337	1163	1391	1209	1444	1256	1498	1302
105	1098	1002	1150	1050	1202	1098	1254	1146	1307	1193	1359	1241	1411	1289	1464	1336
110	1073	1027	1124	1076	1176	1124	1227	1173	1278	1222	1329	1271	1380	1320	1431	1369
115	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
120	1028	1072	1077	1123	1126	1174	1175	1225	1224	1276	1272	1328	1321	1379	1370	1430
125	1006	1094	1054	1146	1102	1198	1150	1250	1198	1302	1246	1354	1294	1406	1342	1458
130	986	1114	1033	1167	1080	1220	1127	1273	1174	1326	1220	1380	1267	1433	1314	1486
135	966	1134	1012	1188	1058	1242	1104	1296	1150	1350	1196	1404	1242	1458	1288	1512
140	947	1153	992	1208	1037	1263	1082	1318	1128	1372	1173	1427	1218	1482	1263	1537
145	929	1171	973	1227	1017	1283	1062	1338	1106	1394	1150	1450	1194	1506	1238	1562
150	911	1189	955	1245	998	1302	1042	1358	1085	1415	1128	1472	1172	1528	1215	1585
155	894	1206	937	1263	980	1320	1022	1378	1065	1435	1107	1493	1150	1550	1193	1607
160	878	1222	920	1280	962	1338	1004	1396	1046	1454	1087	1513	1129	1571	1171	1629
165	862	1238	904	1296	945	1355	986	1414	1027	1473	1068	1532	1109	1591	1150	1650
170	847	1253	888	1312	928	1372	968	1432	1009	1491	1049	1551	1089	1611	1130	1670
175	833	1267	873	1327	912	1388	952	1448	992	1508	1031	1569	1071	1629	1110	1690
180	819	1281	858	1342	897	1403	936	1464	975	1525	1013	1587	1052	1648	1091	1709
185	805	1295	843	1357	882	1418	920	1480	958	1542	997	1603	1035	1665	1073	1727
190	792	1308	829	1371	867	1433	905	1495	943	1557	980	1620	1018	1682	1056	1744
195	779	1321	816	1384	853	1447	890	1510	928	1572	965	1635	1002	1698	1039	1761
200	767	1333	803	1397	840	1460	876	1524	913	1587	949	1651	986	1714	1022	1778
250	662	1438	693	1507	725	1575	756	1644	788	1712	819	1781	851	1849	882	1918
300	582	1518	610	1590	637	1663	665	1735	693	1807	720	1880	748	1952	776	2024
350	519	1581	544	1656	569	1731	594	1806	618	1882	643	1957	668	2032	692	2108
400	469	1631	491	1709	514	1786	536	1864	558	1942	581	2019	603	2097	625	2175
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2875	025	2974	026	3073	027	3172	028	3272	028	3371	029	3470	030	3569	031
002	2850	050	2949	051	3047	053	3145	055	3244	056	3342	058	3440	060	3538	062
004	2803	097	2899	101	2996	104	3092	108	3189	111	3286	114	3382	118	3479	121
006	2756	144	2851	149	2946	154	3041	159	3136	164	3231	169	3326	174	3421	179
008	2711	189	2805	195	2898	202	2992	208	3085	215	3179	221	3272	228	3366	234
010	2668	232	2760	240	2852	248	2944	256	3036	264	3128	272	3220	280	3312	288
015	2565	335	2654	346	2742	358	2831	369	2919	381	3008	392	3096	404	3185	415
020	2471	429	2556	444	2641	459	2726	474	2811	489	2896	504	2982	518	3067	533
025	2382	518	2464	536	2546	554	2628	572	2711	589	2793	607	2875	625	2957	643
030	2300	600	2379	621	2459	641	2538	662	2617	683	2697	703	2776	724	2855	745
035	2223	677	2300	700	2377	723	2453	747	2530	770	2607	793	2683	817	2760	840
040	2152	748	2226	774	2300	800	2374	826	2448	852	2522	878	2597	903	2671	929
045	2084	816	2156	844	2228	872	2300	900	2372	928	2444	956	2516	984	2587	1013
050	2021	879	2091	909	2161	939	2230	970	2300	1000	2370	1030	2439	1061	2509	1091
055	1962	938	2029	971	2097	1003	2165	1035	2232	1068	2300	1100	2368	1132	2435	1165
060	1906	994	1971	1029	2037	1063	2103	1097	2168	1132	2234	1166	2300	1200	2366	1234
065	1853	1047	1917	1083	1981	1119	2044	1156	2108	1192	2172	1228	2236	1264	2300	1300
070	1803	1097	1865	1135	1927	1173	1989	1211	2051	1249	2113	1287	2176	1324	2238	1362
075	1755	1145	1816	1184	1876	1224	1937	1263	1997	1303	2058	1342	2119	1381	2179	1421
080	1710	1190	1769	1231	1828	1272	1887	1313	1946	1354	2005	1395	2064	1436	2123	1477
085	1667	1233	1725	1275	1782	1318	1840	1360	1897	1403	1955	1445	2012	1488	2070	1530
090	1627	1273	1683	1317	1739	1361	1795	1405	1851	1449	1907	1493	1963	1537	2020	1580
095	1588	1312	1643	1357	1698	1402	1752	1448	1807	1493	1862	1538	1917	1583	1971	1629
100	1551	1349	1605	1395	1658	1442	1712	1488	1765	1535	1819	1581	1872	1628	1926	1674
105	1516	1384	1568	1432	1620	1480	1673	1527	1725	1575	1777	1623	1829	1671	1882	1718
110	1482	1418	1533	1467	1584	1516	1636	1564	1687	1613	1738	1662	1789	1711	1840	1760
115	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
120	1419	1481	1468	1532	1517	1583	1566	1634	1615	1685	1664	1736	1713	1787	1762	1838
125	1390	1510	1438	1562	1486	1614	1533	1667	1581	1719	1629	1771	1677	1823	1725	1875
130	1361	1539	1408	1592	1455	1645	1502	1698	1549	1751	1596	1804	1643	1857	1690	1910
135	1334	1566	1380	1620	1426	1674	1472	1728	1518	1782	1564	1836	1610	1890	1656	1944
140	1308	1592	1353	1647	1398	1702	1443	1757	1488	1812	1533	1867	1579	1921	1624	1976
145	1283	1617	1327	1673	1371	1729	1415	1785	1460	1840	1504	1896	1548	1952	1592	2008
150	1259	1641	1302	1698	1345	1755	1389	1811	1432	1868	1476	1924	1519	1981	1562	2038
155	1235	1665	1278	1722	1320	1780	1363	1837	1405	1895	1448	1952	1491	2009	1533	2067
160	1213	1687	1255	1745	1296	1804	1338	1862	1380	1920	1422	1978	1464	2036	1506	2094
165	1191	1709	1232	1768	1273	1827	1314	1886	1355	1945	1396	2004	1437	2063	1479	2121
170	1170	1730	1211	1789	1251	1849	1291	1909	1332	1968	1372	2028	1412	2088	1453	2147
175	1150	1750	1190	1810	1229	1871	1269	1931	1309	1991	1348	2052	1388	2112	1428	2172
180	1130	1770	1169	1831	1208	1892	1247	1953	1286	2014	1325	2075	1364	2136	1403	2197
185	1112	1788	1150	1850	1188	1912	1227	1973	1265	2035	1303	2097	1342	2158	1380	2220
190	1093	1807	1131	1869	1169	1931	1206	1994	1244	2056	1282	2118	1320	2180	1357	2243
195	1076	1824	1113	1887	1150	1950	1187	2013	1224	2076	1261	2139	1299	2201	1336	2264
200	1059	1841	1095	1905	1132	1968	1168	2032	1205	2095	1241	2159	1278	2222	1314	2286
250	914	1986	945	2055	977	2123	1008	2192	1040	2260	1071	2329	1103	2397	1134	2466
300	804	2096	831	2169	859	2241	887	2313	914	2386	942	2458	970	2530	998	2602
350	717	2183	742	2258	767	2333	791	2409	816	2484	841	2559	866	2634	890	2710
400	648	2252	670	2330	692	2408	715	2485	737	2563	759	2641	782	2718	804	2796
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	496	004	595	005	694	006	793	007	893	007	992	008	1091	009	1190	010
002	492	008	590	010	689	011	787	013	885	015	984	016	1082	018	1180	020
004	484	016	581	019	677	023	774	026	871	029	968	032	1064	036	1161	039
006	476	024	571	029	667	033	762	038	857	043	952	048	1048	052	1143	057
008	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
010	462	038	554	046	646	054	738	062	831	069	923	077	1015	085	1108	092
015	444	056	533	067	622	078	711	089	800	100	889	111	978	122	1067	133
020	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
025	414	086	497	103	579	121	662	138	745	155	828	172	910	190	993	207
030	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
035	387	113	465	135	542	158	619	181	697	203	774	226	852	248	929	271
040	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
045	364	136	436	164	509	191	582	218	655	245	727	273	800	300	873	327
050	353	147	424	176	494	206	565	235	635	265	706	294	776	324	847	353
055	343	157	411	189	480	220	549	251	617	283	686	314	754	346	823	377
060	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
065	324	176	389	211	454	246	519	281	584	316	649	351	713	387	778	422
070	316	184	379	221	442	258	505	295	568	332	632	368	695	405	758	442
075	308	192	369	231	431	269	492	308	554	346	615	385	677	423	738	462
080	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
085	293	207	351	249	410	290	468	332	527	373	585	415	644	456	702	498
090	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
095	279	221	335	265	391	309	446	354	502	398	558	442	614	486	670	530
100	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
105	267	233	320	280	373	327	427	373	480	420	533	467	587	513	640	560
110	261	239	313	287	365	335	417	383	470	430	522	478	574	526	626	574
115	255	245	306	294	357	343	408	392	460	440	511	489	562	538	613	587
120	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
125	245	255	294	306	343	357	392	408	441	459	490	510	539	561	588	612
130	240	260	288	312	336	364	384	416	432	468	480	520	528	572	576	624
135	235	265	282	318	329	371	376	424	424	476	471	529	518	582	565	635
140	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
145	226	274	272	328	317	383	362	438	408	492	453	547	498	602	543	657
150	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
155	218	282	262	338	305	395	349	451	393	507	436	564	480	620	524	676
160	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
165	211	289	253	347	295	405	337	463	379	521	421	579	463	637	505	695
170	207	293	248	352	290	410	331	469	372	528	414	586	455	645	497	703
175	203	297	244	356	285	415	325	475	366	534	407	593	447	653	488	712
180	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
185	197	303	236	364	275	425	315	485	354	546	393	607	433	667	472	728
190	194	306	232	368	271	429	310	490	348	552	387	613	426	674	465	735
195	191	309	229	371	267	433	305	495	343	557	381	619	419	681	457	743
200	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
250	162	338	195	405	227	473	259	541	292	608	324	676	357	743	389	811
300	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
350	128	372	153	447	179	521	204	596	230	670	255	745	281	819	306	894
400	115	385	138	462	162	538	185	615	208	692	231	769	254	846	277	923
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1289	011	1388	012	1488	012	1587	013	1686	014	1785	015	1884	016	1983	017
002	1279	021	1377	023	1475	025	1574	026	1672	028	1770	030	1869	031	1967	033
004	1258	042	1355	045	1452	048	1548	052	1645	055	1742	058	1839	061	1935	065
006	1238	062	1333	067	1429	071	1524	076	1619	081	1714	086	1810	090	1905	095
008	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
010	1200	100	1292	108	1385	115	1477	123	1569	131	1662	138	1754	146	1846	154
015	1156	144	1244	156	1333	167	1422	178	1511	189	1600	200	1689	211	1778	222
020	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
025	1076	224	1159	241	1241	259	1324	276	1407	293	1490	310	1572	328	1655	345
030	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
035	1006	294	1084	316	1161	339	1239	361	1316	384	1394	406	1471	429	1548	452
040	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
045	945	355	1018	382	1091	409	1164	436	1236	464	1309	491	1382	518	1455	545
050	918	382	988	412	1059	441	1129	471	1200	500	1271	529	1341	559	1412	588
055	891	409	960	440	1029	471	1097	503	1166	534	1234	566	1303	597	1371	629
060	867	433	934	466	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
065	843	457	908	492	973	527	1038	562	1103	597	1167	633	1232	668	1297	703
070	821	479	884	516	947	553	1011	589	1074	626	1137	663	1200	700	1263	737
075	800	500	862	538	923	577	985	615	1046	654	1108	692	1169	731	1231	769
080	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
085	761	539	820	580	878	622	937	663	995	705	1054	746	1112	788	1171	829
090	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
095	726	574	781	619	837	663	893	707	949	751	1005	795	1060	840	1116	884
100	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
105	693	607	747	653	800	700	853	747	907	793	960	840	1013	887	1067	933
110	678	622	730	670	783	717	835	765	887	813	939	861	991	909	1043	957
115	664	636	715	685	766	734	817	783	868	832	919	881	970	930	1021	979
120	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
125	637	663	686	714	735	765	784	816	833	867	882	918	931	969	980	1020
130	624	676	672	728	720	780	768	832	816	884	864	936	912	988	960	1040
135	612	688	659	741	706	794	753	847	800	900	847	953	894	1006	941	1059
140	600	700	646	754	692	808	738	862	785	915	831	969	877	1023	923	1077
145	589	711	634	766	679	821	724	876	770	930	815	985	860	1040	906	1094
150	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
155	567	733	611	789	655	845	698	902	742	958	786	1014	829	1071	873	1127
160	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
165	547	753	590	810	632	868	674	926	716	984	758	1042	800	1100	842	1158
170	538	762	579	821	621	879	662	938	703	997	745	1055	786	1114	828	1172
175	529	771	570	830	610	890	651	949	692	1008	732	1068	773	1127	814	1186
180	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
185	511	789	551	849	590	910	629	971	669	1031	708	1092	747	1153	787	1213
190	503	797	542	858	581	919	619	981	658	1042	697	1103	735	1165	774	1226
195	495	805	533	867	572	928	610	990	648	1052	686	1114	724	1176	762	1238
200	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
250	422	878	454	946	486	1014	519	1081	551	1149	584	1216	616	1284	649	1351
300	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
350	332	968	357	1043	383	1117	408	1192	434	1266	460	1340	485	1415	511	1489
400	300	1000	323	1077	346	1154	369	1231	392	1308	415	1385	439	1461	462	1538
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2083	017	2182	018	2281	019	2380	020	2479	021	2578	022	2678	022	2777	023
002	2066	034	2164	036	2262	038	2361	039	2459	041	2557	043	2656	044	2754	046
004	2032	068	2129	071	2226	074	2322	078	2419	081	2516	084	2613	087	2710	090
006	2000	100	2095	105	2190	110	2286	114	2381	119	2476	124	2571	129	2667	133
008	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
010	1939	161	2031	169	2123	177	2215	185	2308	192	2400	200	2492	208	2585	215
015	1867	233	1956	244	2044	256	2133	267	2222	278	2311	289	2400	300	2489	311
020	1800	300	1886	314	1972	328	2057	343	2143	357	2228	372	2314	386	2400	400
025	1738	362	1821	379	1903	397	1986	414	2069	431	2152	448	2235	465	2317	483
030	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
035	1626	474	1703	497	1781	519	1858	542	1935	565	2013	587	2090	610	2168	632
040	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
045	1527	573	1600	600	1673	627	1746	654	1818	682	1891	709	1964	736	2036	764
050	1482	618	1553	647	1624	676	1694	706	1765	735	1835	765	1906	794	1977	823
055	1440	660	1509	691	1577	723	1646	754	1714	786	1783	817	1851	849	1920	880
060	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
065	1362	738	1427	773	1492	808	1557	843	1621	879	1686	914	1751	949	1816	984
070	1326	774	1390	810	1453	847	1516	884	1579	921	1642	958	1705	995	1768	1032
075	1292	808	1354	846	1415	885	1477	923	1538	962	1600	1000	1662	1038	1723	1077
080	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
085	1229	871	1288	912	1346	954	1405	995	1463	1037	1522	1078	1581	1119	1639	1161
090	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
095	1172	928	1228	972	1284	1016	1339	1061	1395	1105	1451	1149	1507	1193	1563	1237
100	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
105	1120	980	1173	1027	1227	1073	1280	1120	1333	1167	1387	1213	1440	1260	1493	1307
110	1096	1004	1148	1052	1200	1100	1252	1148	1304	1196	1356	1244	1408	1292	1461	1339
115	1072	1028	1123	1077	1174	1126	1225	1175	1276	1224	1328	1272	1379	1321	1430	1370
120	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
125	1029	1071	1078	1122	1127	1173	1176	1224	1225	1275	1273	1327	1322	1378	1371	1429
130	1008	1092	1056	1144	1104	1196	1152	1248	1200	1300	1248	1352	1296	1404	1344	1456
135	988	1112	1035	1165	1082	1218	1129	1271	1177	1323	1224	1376	1271	1429	1318	1482
140	969	1131	1015	1185	1061	1239	1108	1292	1154	1346	1200	1400	1246	1454	1292	1508
145	951	1149	996	1204	1041	1259	1087	1313	1132	1368	1177	1423	1223	1477	1268	1532
150	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
155	916	1184	960	1240	1004	1296	1047	1353	1091	1409	1135	1465	1178	1522	1222	1578
160	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
165	884	1216	926	1274	969	1331	1011	1389	1053	1447	1095	1505	1137	1563	1179	1621
170	869	1231	910	1290	952	1348	993	1407	1035	1465	1076	1524	1117	1583	1159	1641
175	854	1246	895	1305	936	1364	976	1424	1017	1483	1058	1542	1098	1602	1139	1661
180	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
185	826	1274	865	1335	905	1395	944	1456	984	1516	1023	1577	1062	1638	1102	1698
190	813	1287	852	1348	890	1410	929	1471	968	1532	1006	1594	1045	1655	1084	1716
195	800	1300	838	1362	876	1424	914	1486	953	1547	991	1609	1029	1671	1067	1733
200	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
250	681	1419	713	1487	746	1554	778	1622	811	1689	843	1757	876	1824	908	1892
300	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
350	536	1564	562	1638	587	1713	613	1787	638	1862	664	1936	689	2011	715	2085
400	485	1615	508	1692	531	1769	554	1846	577	1923	600	2000	623	2077	646	2154
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2876	024	2975	025	3074	026	3173	027	3273	027	3372	028	3471	029	3570	030
002	2852	048	2951	049	3049	051	3148	052	3246	054	3344	056	3443	057	3541	059
004	2806	094	2903	097	3000	100	3097	103	3193	107	3290	110	3387	113	3484	116
006	2762	138	2857	143	2952	148	3048	152	3143	157	3238	162	3333	167	3429	171
008	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
010	2677	223	2769	231	2862	238	2954	246	3046	254	3139	261	3231	269	3323	277
015	2578	322	2667	333	2756	344	2844	356	2933	367	3022	378	3111	389	3200	400
020	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
025	2400	500	2483	517	2566	534	2648	552	2731	569	2814	586	2897	603	2979	621
030	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
035	2245	655	2323	677	2400	700	2477	723	2555	745	2632	768	2710	790	2787	813
040	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
045	2109	791	2182	818	2255	845	2327	873	2400	900	2473	927	2546	954	2618	982
050	2047	853	2118	882	2188	912	2259	941	2329	971	2400	1000	2471	1029	2541	1059
055	1989	911	2057	943	2126	974	2194	1006	2263	1037	2331	1069	2400	1100	2469	1131
060	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
065	1881	1019	1946	1054	2011	1089	2076	1124	2140	1160	2205	1195	2270	1230	2335	1265
070	1832	1068	1895	1105	1958	1142	2021	1179	2084	1216	2147	1253	2211	1289	2274	1326
075	1785	1115	1846	1154	1908	1192	1969	1231	2031	1269	2092	1308	2154	1346	2215	1385
080	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
085	1698	1202	1756	1244	1815	1285	1873	1327	1932	1368	1990	1410	2049	1451	2107	1493
090	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
095	1618	1282	1674	1326	1730	1370	1786	1414	1842	1458	1898	1502	1953	1547	2009	1591
100	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
105	1547	1353	1600	1400	1653	1447	1707	1493	1760	1540	1813	1587	1867	1633	1920	1680
110	1513	1387	1565	1435	1617	1483	1669	1531	1722	1578	1774	1626	1826	1674	1878	1722
115	1481	1419	1532	1468	1583	1517	1634	1566	1685	1615	1736	1664	1787	1713	1838	1762
120	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
125	1420	1480	1469	1531	1518	1582	1567	1633	1616	1684	1665	1735	1714	1786	1763	1837
130	1392	1508	1440	1560	1488	1612	1536	1664	1584	1716	1632	1768	1680	1820	1728	1872
135	1365	1535	1412	1588	1459	1641	1506	1694	1553	1747	1600	1800	1647	1853	1694	1906
140	1338	1562	1385	1615	1431	1669	1477	1723	1523	1777	1569	1831	1615	1885	1661	1939
145	1313	1587	1358	1642	1404	1696	1449	1751	1494	1806	1540	1860	1585	1915	1630	1970
150	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
155	1266	1634	1309	1691	1353	1747	1396	1804	1440	1860	1484	1916	1527	1973	1571	2029
160	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
165	1221	1679	1263	1737	1305	1795	1348	1852	1390	1910	1432	1968	1474	2026	1516	2084
170	1200	1700	1241	1759	1283	1817	1324	1876	1366	1934	1407	1993	1448	2052	1490	2110
175	1180	1720	1220	1780	1261	1839	1302	1898	1342	1958	1383	2017	1424	2076	1464	2136
180	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
185	1141	1759	1180	1820	1220	1880	1259	1941	1298	2002	1338	2062	1377	2123	1416	2184
190	1123	1777	1161	1839	1200	1900	1239	1961	1277	2023	1316	2084	1355	2145	1394	2206
195	1105	1795	1143	1857	1181	1919	1219	1981	1257	2043	1295	2105	1334	2166	1372	2228
200	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
250	940	1960	973	2027	1005	2095	1038	2162	1070	2230	1103	2297	1135	2365	1167	2433
300	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
350	740	2160	766	2234	791	2309	817	2383	842	2458	868	2532	894	2606	919	2681
400	669	2231	692	2308	715	2385	739	2461	762	2538	785	2615	808	2692	831	2769
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	496	004	595	005	694	006	794	006	893	007	992	008	1091	009	1190	010
002	492	008	591	009	689	011	787	013	886	014	984	016	1083	017	1181	019
004	484	016	581	019	678	022	775	025	872	028	969	031	1066	034	1163	037
006	477	023	573	027	668	032	763	037	859	041	954	046	1050	050	1145	055
008	470	030	564	036	658	042	752	048	846	054	940	060	1034	066	1128	072
010	463	037	556	044	648	052	741	059	833	067	926	074	1018	082	1111	089
015	446	054	536	064	625	075	714	086	804	096	893	107	982	118	1071	129
020	431	069	517	083	603	097	690	110	776	124	862	138	948	152	1035	165
025	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
030	403	097	484	116	565	135	645	155	726	174	806	194	887	213	968	232
035	391	109	469	131	547	153	625	175	703	197	781	219	859	241	937	263
040	379	121	455	145	530	170	606	194	682	218	758	242	833	267	909	291
045	368	132	441	159	515	185	588	212	662	238	735	265	809	291	882	318
050	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
055	347	153	417	183	486	214	556	244	625	275	694	306	764	336	833	367
060	338	162	405	195	473	227	541	259	608	292	676	324	743	357	811	389
065	329	171	395	205	461	239	526	274	592	308	658	342	724	376	789	411
070	320	180	385	215	449	251	513	287	577	323	641	359	705	395	769	431
075	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
080	305	195	366	234	427	273	488	312	549	351	610	390	671	429	732	468
085	298	202	357	243	417	283	476	324	536	364	595	405	655	445	714	486
090	291	209	349	251	407	293	465	335	523	377	581	419	640	460	698	502
095	284	216	341	259	398	302	455	345	511	389	568	432	625	475	682	518
100	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
105	272	228	326	274	380	320	435	365	489	411	543	457	598	502	652	548
110	266	234	319	281	372	328	426	374	479	421	532	468	585	515	638	562
115	260	240	312	288	365	335	417	383	469	431	521	479	573	527	625	575
120	255	245	306	294	357	343	408	392	459	441	510	490	561	539	612	588
125	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
130	245	255	294	306	343	357	392	408	441	459	490	510	539	561	588	612
135	240	260	288	312	337	363	385	415	433	467	481	519	529	571	577	623
140	236	264	283	317	330	370	377	423	425	475	472	528	519	581	566	634
145	232	268	278	322	324	376	370	430	417	483	463	537	509	591	556	644
150	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
155	223	277	268	332	312	388	357	443	402	498	446	554	491	609	536	664
160	219	281	263	337	307	393	351	449	395	505	439	561	482	618	526	674
165	216	284	259	341	302	398	345	455	388	512	431	569	474	626	517	683
170	212	288	254	346	297	403	339	461	381	519	424	576	466	634	508	692
175	208	292	250	350	292	408	333	467	375	525	417	583	458	642	500	700
180	205	295	246	354	287	413	328	472	369	531	410	590	451	649	492	708
185	202	298	242	358	282	418	323	477	363	537	403	597	444	656	484	716
190	198	302	238	362	278	422	317	483	357	543	397	603	436	664	476	724
195	195	305	234	366	273	427	312	488	352	548	391	609	430	670	469	731
200	192	308	231	369	269	431	308	492	346	554	385	615	423	677	462	738
250	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
300	147	353	176	424	206	494	235	565	265	635	294	706	324	776	353	847
350	132	368	158	442	184	516	211	589	237	663	263	737	290	810	316	884
400	119	381	143	457	167	533	190	610	214	686	238	762	262	838	286	914
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1290	010	1389	011	1488	012	1587	013	1687	013	1786	014	1885	015	1984	016
002	1280	020	1378	022	1476	024	1575	025	1673	027	1772	028	1870	030	1969	031
004	1260	040	1357	043	1453	047	1550	050	1647	053	1744	056	1841	059	1938	062
006	1240	060	1336	064	1431	069	1527	073	1622	078	1718	082	1813	087	1908	092
008	1222	078	1316	084	1410	090	1504	096	1598	102	1692	108	1786	114	1880	120
010	1204	096	1296	104	1389	111	1481	119	1574	126	1667	133	1759	141	1852	148
015	1161	139	1250	150	1339	161	1429	171	1518	182	1607	193	1697	203	1786	214
020	1121	179	1207	193	1293	207	1379	221	1466	234	1552	248	1638	262	1724	276
025	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
030	1048	252	1129	271	1210	290	1290	310	1371	329	1452	348	1532	368	1613	387
035	1016	284	1094	306	1172	328	1250	350	1328	372	1406	394	1484	416	1562	438
040	985	315	1061	339	1136	364	1212	388	1288	412	1364	436	1439	461	1515	485
045	956	344	1029	371	1103	397	1176	424	1250	450	1324	476	1397	503	1471	529
050	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
055	903	397	972	428	1042	458	1111	489	1180	520	1250	550	1319	581	1389	611
060	878	422	946	454	1014	486	1081	519	1149	551	1216	584	1284	616	1351	649
065	855	445	921	479	987	513	1053	547	1118	582	1184	616	1250	650	1316	684
070	833	467	897	503	961	539	1026	574	1090	610	1154	646	1218	682	1282	718
075	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
080	793	507	854	546	915	585	976	624	1037	663	1098	702	1159	741	1220	780
085	774	526	833	567	893	607	952	648	1012	688	1071	729	1131	769	1190	810
090	756	544	814	586	872	628	930	670	988	712	1047	753	1105	795	1163	837
095	739	561	795	605	852	648	909	691	966	734	1023	777	1080	820	1136	864
100	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
105	707	593	761	639	815	685	870	730	924	776	978	822	1033	867	1087	913
110	691	609	745	655	798	702	851	749	904	796	957	843	1011	889	1064	936
115	677	623	729	671	781	719	833	767	885	815	937	863	990	910	1042	958
120	663	637	714	686	765	735	816	784	867	833	918	882	969	931	1020	980
125	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
130	637	663	686	714	735	765	784	816	833	867	882	918	931	969	980	1020
135	625	675	673	727	721	779	769	831	817	883	865	935	914	986	962	1038
140	613	687	660	740	708	792	755	845	802	898	849	951	896	1004	943	1057
145	602	698	648	752	695	805	741	859	787	913	833	967	880	1020	926	1074
150	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
155	580	720	625	775	670	830	714	886	759	941	804	996	848	1052	893	1107
160	570	730	614	786	658	842	702	898	746	954	789	1011	833	1067	877	1123
165	560	740	603	797	647	853	690	910	733	967	776	1024	819	1081	862	1138
170	551	749	593	807	636	864	678	922	720	980	763	1037	805	1095	847	1153
175	542	758	583	817	625	875	667	933	708	992	750	1050	792	1108	833	1167
180	533	767	574	826	615	885	656	944	697	1003	738	1062	779	1121	820	1180
185	524	776	564	836	605	895	645	955	685	1015	726	1074	766	1134	806	1194
190	516	784	556	844	595	905	635	965	675	1025	714	1086	754	1146	794	1206
195	508	792	547	853	586	914	625	975	664	1036	703	1097	742	1158	781	1219
200	500	800	538	862	577	923	615	985	654	1046	692	1108	731	1169	769	1231
250	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
300	382	918	412	988	441	1059	471	1129	500	1200	529	1271	559	1341	588	1412
350	342	958	368	1032	395	1105	421	1179	447	1253	474	1326	500	1400	526	1474
400	310	990	333	1067	357	1143	381	1219	405	1295	429	1371	452	1448	476	1524
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2083	017	2183	017	2282	018	2381	019	2480	020	2579	021	2679	021	2778	022
002	2067	033	2165	035	2264	036	2362	038	2461	039	2559	041	2658	042	2756	044
004	2035	065	2132	068	2229	071	2326	074	2422	078	2519	081	2616	084	2713	087
006	2004	096	2099	101	2195	105	2290	110	2385	115	2481	119	2576	124	2672	128
008	1974	126	2068	132	2162	138	2256	144	2349	151	2443	157	2537	163	2631	169
010	1944	156	2037	163	2130	170	2222	178	2315	185	2407	193	2500	200	2593	207
015	1875	225	1964	236	2054	246	2143	257	2232	268	2322	278	2411	289	2500	300
020	1810	290	1897	303	1983	317	2069	331	2155	345	2241	359	2328	372	2414	386
025	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
030	1694	406	1774	426	1855	445	1936	464	2016	484	2097	503	2178	522	2258	542
035	1641	459	1719	481	1797	503	1875	525	1953	547	2031	569	2109	591	2187	613
040	1591	509	1667	533	1742	558	1818	582	1894	606	1970	630	2046	654	2121	679
045	1544	556	1618	582	1691	609	1765	635	1838	662	1912	688	1985	715	2059	741
050	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
055	1458	642	1528	672	1597	703	1667	733	1736	764	1805	795	1875	825	1944	856
060	1419	681	1487	713	1554	746	1622	778	1689	811	1757	843	1824	876	1892	908
065	1382	718	1447	753	1513	787	1579	821	1645	855	1711	889	1776	924	1842	958
070	1346	754	1410	790	1474	826	1538	862	1602	898	1667	933	1731	969	1795	1005
075	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
080	1281	819	1342	858	1403	897	1464	936	1524	976	1585	1015	1646	1054	1707	1093
085	1250	850	1309	891	1369	931	1428	972	1488	1012	1548	1052	1607	1093	1667	1133
090	1221	879	1279	921	1337	963	1395	1005	1453	1047	1512	1088	1570	1130	1628	1172
095	1193	907	1250	950	1307	993	1364	1036	1420	1080	1477	1123	1534	1166	1591	1209
100	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
105	1141	959	1196	1004	1250	1050	1304	1096	1359	1141	1413	1187	1467	1233	1522	1278
110	1117	983	1170	1030	1223	1077	1277	1123	1330	1170	1383	1217	1436	1264	1489	1311
115	1094	1006	1146	1054	1198	1102	1250	1150	1302	1198	1354	1246	1406	1294	1458	1342
120	1071	1029	1122	1078	1173	1127	1224	1176	1275	1225	1327	1273	1378	1322	1429	1371
125	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
130	1029	1071	1078	1122	1127	1173	1176	1224	1226	1274	1275	1325	1324	1376	1373	1427
135	1010	1090	1058	1142	1106	1194	1154	1246	1202	1298	1250	1350	1298	1402	1346	1454
140	991	1109	1038	1162	1085	1215	1132	1268	1179	1321	1226	1374	1274	1426	1321	1479
145	972	1128	1019	1181	1065	1235	1111	1289	1158	1342	1204	1396	1250	1450	1296	1504
150	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
155	937	1163	982	1218	1027	1273	1071	1329	1116	1384	1161	1439	1205	1495	1250	1550
160	921	1179	965	1235	1009	1291	1053	1347	1097	1403	1140	1460	1184	1516	1228	1572
165	905	1195	948	1252	991	1309	1034	1366	1078	1422	1121	1479	1164	1536	1207	1593
170	890	1210	932	1268	975	1325	1017	1383	1059	1441	1102	1498	1144	1556	1186	1614
175	875	1225	917	1283	958	1342	1000	1400	1042	1458	1083	1517	1125	1575	1167	1633
180	861	1239	902	1298	943	1357	984	1416	1025	1475	1065	1535	1106	1594	1147	1653
185	847	1253	887	1313	927	1373	968	1432	1008	1492	1048	1552	1089	1611	1129	1671
190	833	1267	873	1327	913	1387	952	1448	992	1508	1032	1568	1071	1629	1111	1689
195	820	1280	859	1341	898	1402	937	1463	977	1523	1016	1584	1055	1645	1094	1706
200	808	1292	846	1354	885	1415	923	1477	962	1538	1000	1600	1038	1662	1077	1723
250	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
300	618	1482	647	1553	676	1624	706	1694	735	1765	765	1835	794	1906	823	1977
350	553	1547	579	1621	605	1695	632	1768	658	1842	684	1916	711	1989	737	2063
400	500	1600	524	1676	548	1752	571	1829	595	1905	619	1981	643	2057	667	2133
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2877	023	2976	024	3076	024	3175	025	3274	026	3373	027	3472	028	3572	028
002	2854	046	2953	047	3051	049	3150	050	3248	052	3347	053	3445	055	3543	057
004	2810	090	2907	093	3004	096	3101	099	3198	102	3298	102	3391	109	3488	112
006	2767	133	2863	137	2958	142	3053	147	3149	151	3244	156	3340	160	3435	165
008	2725	175	2819	181	2913	187	3007	193	3101	199	3195	205	3289	211	3383	217
010	2685	215	2778	222	2870	230	2963	237	3055	245	3148	252	3241	259	3333	267
015	2589	311	2679	321	2768	332	2857	343	2947	353	3036	364	3125	375	3214	386
020	2500	400	2586	414	2673	427	2759	441	2845	455	2931	469	3017	483	3104	496
025	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
030	2339	561	2419	581	2500	600	2581	619	2661	639	2742	658	2823	677	2903	697
035	2265	635	2344	656	2422	678	2500	700	2578	722	2656	744	2734	766	2812	788
040	2197	703	2273	727	2349	751	2424	776	2500	800	2576	824	2652	848	2727	873
045	2132	768	2206	794	2279	821	2353	847	2426	874	2500	900	2574	926	2647	953
050	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
055	2014	886	2083	917	2153	947	2222	978	2292	1008	2361	1039	2430	1070	2500	1100
060	1960	940	2027	973	2095	1005	2162	1038	2230	1070	2297	1103	2365	1135	2433	1167
065	1908	992	1974	1026	2039	1061	2105	1095	2171	1129	2237	1163	2303	1197	2368	1232
070	1859	1041	1923	1077	1987	1113	2051	1149	2115	1185	2179	1221	2243	1257	2308	1292
075	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
080	1768	1132	1829	1171	1890	1210	1951	1249	2012	1288	2073	1327	2134	1366	2195	1405
085	1726	1174	1786	1214	1845	1255	1905	1295	1964	1336	2024	1376	2083	1417	2143	1457
090	1686	1214	1744	1256	1802	1298	1860	1340	1919	1381	1977	1423	2035	1465	2093	1507
095	1648	1252	1705	1295	1761	1339	1818	1382	1875	1425	1932	1468	1989	1511	2046	1554
100	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
105	1576	1324	1630	1370	1685	1415	1739	1461	1794	1506	1848	1552	1902	1598	1957	1643
110	1543	1357	1596	1404	1649	1451	1702	1498	1755	1545	1808	1592	1862	1638	1915	1685
115	1510	1390	1562	1438	1614	1486	1667	1533	1719	1581	1771	1629	1823	1677	1875	1725
120	1480	1420	1531	1469	1582	1518	1633	1567	1684	1616	1735	1665	1786	1714	1837	1763
125	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
130	1422	1478	1471	1529	1520	1580	1569	1631	1618	1682	1667	1733	1716	1784	1765	1835
135	1394	1506	1442	1558	1490	1610	1539	1661	1587	1713	1635	1765	1683	1817	1731	1869
140	1368	1532	1415	1585	1462	1638	1509	1691	1557	1743	1604	1796	1651	1849	1698	1902
145	1343	1557	1389	1611	1435	1665	1482	1718	1528	1772	1574	1826	1621	1879	1667	1933
150	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
155	1295	1605	1339	1661	1384	1716	1428	1772	1473	1827	1518	1882	1562	1938	1607	1993
160	1272	1628	1316	1684	1360	1740	1404	1796	1447	1853	1491	1909	1535	1965	1579	2021
165	1250	1650	1293	1707	1336	1764	1379	1821	1422	1878	1465	1935	1509	1991	1552	2048
170	1229	1671	1271	1729	1313	1787	1356	1844	1398	1902	1441	1959	1483	2017	1525	2075
175	1208	1692	1250	1750	1292	1808	1333	1867	1375	1925	1417	1983	1458	2042	1500	2100
180	1188	1712	1229	1771	1270	1830	1311	1889	1352	1948	1393	2007	1434	2066	1475	2125
185	1169	1731	1210	1790	1250	1850	1290	1910	1331	1969	1371	2029	1411	2089	1452	2148
190	1151	1749	1190	1810	1230	1870	1270	1930	1309	1991	1349	2051	1389	2111	1428	2172
195	1133	1767	1172	1828	1211	1889	1250	1950	1289	2011	1328	2072	1367	2133	1406	2194
200	1115	1785	1154	1846	1192	1908	1231	1969	1269	2031	1308	2092	1346	2154	1385	2215
250	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
300	853	2047	882	2118	912	2188	941	2259	971	2329	1000	2400	1029	2471	1059	2541
350	763	2137	790	2210	816	2284	842	2358	869	2431	895	2505	921	2579	948	2652
400	690	2210	714	2286	738	2362	762	2438	786	2514	810	2590	833	2667	857	2743
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	496	004	595	005	695	005	794	006	893	007	992	008	1092	008	1191	009
002	492	008	591	009	689	011	788	012	886	014	985	015	1083	017	1182	018
004	485	015	582	018	679	021	776	024	873	027	970	030	1067	033	1164	036
006	478	022	574	026	669	031	765	035	860	040	956	044	1051	049	1147	053
008	471	029	565	035	659	041	754	046	848	052	942	058	1036	064	1130	070
010	464	036	557	043	650	050	743	057	836	064	929	071	1021	079	1114	086
015	448	052	538	062	628	072	717	083	807	093	897	103	986	114	1076	124
020	433	067	520	080	607	093	693	107	780	120	867	133	953	147	1040	160
025	419	081	503	097	587	113	671	129	755	145	839	161	923	177	1006	194
030	406	094	487	113	569	131	650	150	731	169	812	188	894	206	975	225
035	394	106	473	127	552	148	630	170	709	191	788	212	867	233	945	255
040	382	118	459	141	535	165	612	188	688	212	765	235	841	259	918	282
045	371	129	446	154	520	180	594	206	669	231	743	257	817	283	891	309
050	361	139	433	167	506	194	578	222	650	250	722	278	794	306	867	333
055	351	149	422	178	492	208	562	238	632	268	703	297	773	327	843	357
060	342	158	411	189	479	221	547	253	616	284	684	316	753	347	821	379
065	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
070	325	175	390	210	455	245	520	280	585	315	650	350	715	385	780	420
075	317	183	380	220	444	256	507	293	571	329	634	366	698	402	761	439
080	309	191	371	229	433	267	495	305	557	343	619	381	681	419	743	457
085	302	198	363	237	423	277	484	316	544	356	605	395	665	435	726	474
090	295	205	355	245	414	286	473	327	532	368	591	409	650	450	709	491
095	289	211	347	253	404	296	462	338	520	380	578	422	636	464	693	507
100	283	217	339	261	396	304	452	348	509	391	565	435	622	478	678	522
105	277	223	332	268	387	313	443	357	498	402	553	447	609	491	664	536
110	271	229	325	275	379	321	433	367	488	412	542	458	596	504	650	550
115	265	235	318	282	371	329	424	376	478	422	531	469	584	516	637	563
120	260	240	312	288	364	336	416	384	468	432	520	480	572	528	624	576
125	255	245	306	294	357	343	408	392	459	441	510	490	561	539	612	588
130	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
135	245	255	294	306	343	357	392	408	442	458	491	509	540	560	589	611
140	241	259	289	311	337	363	385	415	433	467	482	518	530	570	578	622
145	236	264	284	316	331	369	378	422	425	475	473	527	520	580	567	633
150	232	268	279	321	325	375	371	429	418	482	464	536	511	589	557	643
155	228	272	274	326	319	381	365	435	410	490	456	544	502	598	547	653
160	224	276	269	331	314	386	359	441	403	497	448	552	493	607	538	662
165	220	280	264	336	308	392	353	447	397	503	441	559	485	615	529	671
170	217	283	260	340	303	397	347	453	390	510	433	567	477	623	520	680
175	213	287	256	344	298	402	341	459	384	516	426	574	469	631	511	689
180	210	290	252	348	294	406	336	464	377	523	419	581	461	639	503	697
185	206	294	248	352	289	411	330	470	371	529	413	587	454	646	495	705
190	203	297	244	356	284	416	325	475	366	534	406	594	447	653	488	712
195	200	300	240	360	280	420	320	480	360	540	400	600	440	660	480	720
200	197	303	236	364	276	424	315	485	355	545	394	606	433	667	473	727
250	171	329	205	395	239	461	274	526	308	592	342	658	376	724	411	789
300	151	349	181	419	212	488	242	558	272	628	302	698	333	767	363	837
350	135	365	162	438	190	510	217	583	244	656	271	729	298	802	325	875
400	123	377	147	453	172	528	196	604	221	679	245	755	270	830	294	906
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1290	010	1389	011	1489	011	1588	012	1687	013	1786	014	1886	014	1985	015
002	1280	020	1379	021	1477	023	1576	024	1674	026	1773	027	1871	029	1970	030
004	1261	039	1358	042	1455	045	1552	048	1649	051	1746	054	1843	057	1940	060
006	1243	057	1338	062	1434	066	1529	071	1625	075	1721	079	1816	084	1912	088
008	1225	075	1319	081	1413	087	1507	093	1601	099	1696	104	1790	110	1884	116
010	1207	093	1300	100	1393	107	1486	114	1579	121	1671	129	1764	136	1857	143
015	1166	134	1255	145	1345	155	1435	165	1524	176	1614	186	1704	196	1793	207
020	1127	173	1213	187	1300	200	1387	213	1473	227	1560	240	1647	253	1733	267
025	1090	210	1174	226	1258	242	1342	258	1426	274	1510	290	1594	306	1677	323
030	1056	244	1137	263	1219	281	1300	300	1381	319	1462	338	1544	356	1625	375
035	1024	276	1103	297	1182	318	1261	339	1339	361	1418	382	1497	403	1576	424
040	994	306	1071	329	1147	353	1224	376	1300	400	1376	424	1453	447	1529	471
045	966	334	1040	360	1114	386	1189	411	1263	437	1337	463	1412	488	1486	514
050	939	361	1011	389	1083	417	1156	444	1228	472	1300	500	1372	528	1444	556
055	914	386	984	416	1054	446	1124	476	1195	505	1265	535	1335	565	1405	595
060	889	411	958	442	1026	474	1095	505	1163	537	1232	568	1300	600	1368	632
065	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
070	845	455	910	490	975	525	1040	560	1105	595	1170	630	1235	665	1300	700
075	824	476	888	512	951	549	1015	585	1078	622	1141	659	1205	695	1268	732
080	805	495	867	533	928	572	990	610	1052	648	1114	686	1176	724	1238	762
085	786	514	847	553	907	593	968	632	1028	672	1088	712	1149	751	1209	791
090	768	532	827	573	886	614	945	655	1005	695	1064	736	1123	777	1182	818
095	751	549	809	591	867	633	924	676	982	718	1040	760	1098	802	1156	844
100	735	565	791	609	848	652	904	696	961	739	1017	783	1074	826	1130	870
105	719	581	774	626	830	670	885	715	940	760	996	804	1051	849	1106	894
110	704	596	758	642	813	687	867	733	921	779	975	825	1029	871	1083	917
115	690	610	743	657	796	704	849	751	902	798	955	845	1008	892	1061	939
120	676	624	728	672	780	720	832	768	884	816	936	864	988	912	1040	960
125	663	637	714	686	765	735	816	784	867	833	918	882	969	931	1020	980
130	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
135	638	662	687	713	736	764	785	815	834	866	883	917	932	968	981	1019
140	626	674	674	726	722	778	770	830	819	881	867	933	915	985	963	1037
145	615	685	662	738	709	791	756	844	804	896	851	949	898	1002	945	1055
150	604	696	650	750	696	804	743	857	789	911	836	964	882	1018	929	1071
155	593	707	639	761	684	816	730	870	775	925	821	979	867	1033	912	1088
160	583	717	628	772	672	828	717	883	762	938	807	993	852	1048	897	1103
165	573	727	617	783	661	839	705	895	749	951	793	1007	837	1063	881	1119
170	563	737	607	793	650	850	693	907	737	963	780	1020	823	1077	867	1133
175	554	746	597	803	639	861	682	918	725	975	767	1033	810	1090	852	1148
180	545	755	587	813	629	871	671	929	713	987	755	1045	797	1103	839	1161
185	537	763	578	822	619	881	660	940	702	998	743	1057	784	1116	825	1175
190	528	772	569	831	609	891	650	950	691	1009	731	1069	772	1128	813	1187
195	520	780	560	840	600	900	640	960	680	1020	720	1080	760	1140	800	1200
200	512	788	551	849	591	909	630	970	670	1030	709	1091	748	1152	788	1212
250	445	855	479	921	513	987	547	1053	582	1118	616	1184	650	1250	684	1316
300	393	907	423	977	453	1047	484	1116	514	1186	544	1256	574	1326	605	1395
350	352	948	379	1021	406	1094	433	1167	460	1240	487	1313	515	1385	542	1458
400	319	981	343	1057	368	1132	392	1208	417	1283	442	1358	466	1434	491	1509
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2084	016	2183	017	2283	017	2382	018	2481	019	2580	020	2679	021	2779	021
002	2068	032	2167	033	2265	035	2364	036	2462	038	2560	040	2659	041	2757	043
004	2037	063	2134	066	2231	069	2328	072	2425	075	2522	078	2619	081	2716	084
006	2007	093	2103	097	2199	101	2294	106	2390	110	2485	115	2581	119	2677	123
008	1978	122	2072	128	2167	133	2261	139	2355	145	2449	151	2543	157	2638	162
010	1950	150	2043	157	2136	164	2229	171	2321	179	2414	186	2507	193	2600	200
015	1883	217	1973	227	2062	238	2152	248	2241	259	2331	269	2421	279	2510	290
020	1820	280	1907	293	1993	307	2080	320	2167	333	2253	347	2340	360	2427	373
025	1761	339	1845	355	1929	371	2013	387	2097	403	2181	419	2264	436	2348	452
030	1706	394	1787	413	1869	431	1950	450	2031	469	2112	488	2194	506	2275	525
035	1655	445	1733	467	1812	488	1891	509	1970	530	2049	551	2127	573	2206	594
040	1606	494	1682	518	1759	541	1835	565	1912	588	1988	612	2065	635	2141	659
045	1560	540	1634	566	1709	591	1783	617	1857	643	1932	668	2006	694	2080	720
050	1517	583	1589	611	1661	639	1733	667	1805	695	1878	722	1950	750	2022	778
055	1476	624	1546	654	1616	684	1686	714	1757	743	1827	773	1897	803	1968	832
060	1437	663	1505	695	1574	726	1642	758	1710	790	1779	821	1847	853	1916	884
065	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
070	1365	735	1430	770	1495	805	1560	840	1625	875	1690	910	1755	945	1820	980
075	1332	768	1395	805	1458	842	1522	878	1585	915	1649	951	1712	988	1775	1025
080	1300	800	1362	838	1424	876	1486	914	1547	953	1609	991	1671	1029	1733	1067
085	1270	830	1330	870	1391	909	1451	949	1512	988	1572	1028	1633	1067	1693	1107
090	1241	859	1300	900	1359	941	1418	982	1477	1023	1536	1064	1595	1105	1655	1145
095	1213	887	1271	929	1329	971	1387	1013	1444	1056	1502	1098	1560	1140	1618	1182
100	1187	913	1243	957	1300	1000	1356	1044	1413	1087	1470	1130	1526	1174	1583	1217
105	1162	938	1217	983	1272	1028	1328	1072	1383	1117	1438	1162	1494	1206	1549	1251
110	1138	962	1192	1008	1246	1054	1300	1100	1354	1146	1408	1192	1463	1237	1517	1283
115	1114	986	1167	1033	1220	1080	1273	1127	1326	1174	1380	1220	1433	1267	1486	1314
120	1092	1008	1144	1056	1196	1104	1248	1152	1300	1200	1352	1248	1404	1296	1456	1344
125	1071	1029	1122	1078	1173	1127	1224	1176	1274	1226	1325	1275	1376	1324	1427	1373
130	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
135	1030	1070	1079	1121	1128	1172	1177	1223	1227	1273	1276	1324	1325	1375	1374	1426
140	1011	1089	1059	1141	1107	1193	1156	1244	1204	1296	1252	1348	1300	1400	1348	1452
145	993	1107	1040	1160	1087	1213	1134	1266	1182	1318	1229	1371	1276	1424	1324	1476
150	975	1125	1021	1179	1068	1232	1114	1286	1161	1339	1207	1393	1254	1446	1300	1500
155	958	1142	1003	1197	1049	1251	1095	1305	1140	1360	1186	1414	1231	1469	1277	1523
160	941	1159	986	1214	1031	1269	1076	1324	1121	1379	1166	1434	1210	1490	1255	1545
165	925	1175	970	1230	1014	1286	1058	1342	1102	1398	1146	1454	1190	1510	1234	1566
170	910	1190	953	1247	997	1303	1040	1360	1083	1417	1127	1473	1170	1530	1213	1587
175	895	1205	938	1262	980	1320	1023	1377	1066	1434	1108	1492	1151	1549	1193	1607
180	881	1219	923	1277	965	1335	1007	1393	1049	1451	1090	1510	1132	1568	1174	1626
185	867	1233	908	1292	949	1351	990	1410	1032	1468	1073	1527	1114	1586	1156	1644
190	853	1247	894	1306	934	1366	975	1425	1016	1484	1056	1544	1097	1603	1138	1662
195	840	1260	880	1320	920	1380	960	1440	1000	1500	1040	1560	1080	1620	1120	1680
200	827	1273	867	1333	906	1394	945	1455	985	1515	1024	1576	1064	1636	1103	1697
250	718	1382	753	1447	787	1513	821	1579	855	1645	889	1711	924	1776	958	1842
300	635	1465	665	1535	695	1605	726	1674	756	1744	786	1814	816	1884	846	1954
350	569	1531	596	1604	623	1677	650	1750	677	1823	704	1896	731	1969	758	2042
400	515	1585	540	1660	564	1736	589	1811	613	1887	638	1962	662	2038	687	2113
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2878	022	2977	023	3076	024	3176	024	3275	025	3374	026	3473	027	3573	027
002	2856	044	2954	046	3053	047	3151	049	3250	050	3348	052	3447	053	3545	055
004	2813	087	2910	090	3007	093	3104	096	3201	099	3298	102	3395	105	3492	108
006	2772	128	2868	132	2963	137	3059	141	3154	146	3250	150	3346	154	3441	159
008	2732	168	2826	174	2920	180	3014	186	3109	191	3203	197	3297	203	3391	209
010	2693	207	2786	214	2879	221	2972	228	3064	236	3157	243	3250	250	3343	257
015	2600	300	2690	310	2779	321	2869	331	2959	341	3048	352	3138	362	3228	372
020	2513	387	2600	400	2687	413	2773	427	2860	440	2947	453	3033	467	3120	480
025	2432	468	2516	484	2600	500	2684	516	2768	532	2852	548	2935	565	3019	581
030	2356	544	2437	563	2519	581	2600	600	2681	619	2762	638	2844	656	2925	675
035	2285	615	2364	636	2442	658	2521	679	2600	700	2679	721	2758	742	2836	764
040	2218	682	2294	706	2371	729	2447	753	2524	776	2600	800	2676	824	2753	847
045	2154	746	2229	771	2303	797	2377	823	2452	848	2526	874	2600	900	2674	926
050	2094	806	2167	833	2239	861	2311	889	2383	917	2455	945	2528	972	2600	1000
055	2038	862	2108	892	2178	922	2249	951	2319	981	2389	1011	2459	1041	2530	1070
060	1984	916	2053	947	2121	979	2189	1011	2258	1042	2326	1074	2395	1105	2463	1137
065	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
070	1885	1015	1950	1050	2015	1085	2080	1120	2145	1155	2210	1190	2275	1225	2340	1260
075	1839	1061	1902	1098	1966	1134	2029	1171	2093	1207	2156	1244	2219	1281	2283	1317
080	1795	1105	1857	1143	1919	1181	1981	1219	2043	1257	2105	1295	2166	1334	2228	1372
085	1754	1146	1814	1186	1875	1225	1935	1265	1996	1304	2056	1344	2116	1384	2177	1423
090	1714	1186	1773	1227	1832	1268	1891	1309	1950	1350	2009	1391	2068	1432	2127	1473
095	1676	1224	1733	1267	1791	1309	1849	1351	1907	1393	1965	1435	2022	1478	2080	1520
100	1639	1261	1696	1304	1752	1348	1809	1391	1865	1435	1922	1478	1978	1522	2035	1565
105	1604	1296	1660	1340	1715	1385	1770	1430	1826	1474	1881	1519	1936	1564	1992	1608
110	1571	1329	1625	1375	1679	1421	1733	1467	1788	1512	1842	1558	1896	1604	1950	1650
115	1539	1361	1592	1408	1645	1455	1698	1502	1751	1549	1804	1596	1857	1643	1910	1690
120	1508	1392	1560	1440	1612	1488	1664	1536	1716	1584	1768	1632	1820	1680	1872	1728
125	1478	1422	1529	1471	1580	1520	1631	1569	1682	1618	1733	1667	1784	1716	1835	1765
130	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
135	1423	1477	1472	1528	1521	1579	1570	1630	1619	1681	1668	1732	1717	1783	1766	1834
140	1396	1504	1445	1555	1493	1607	1541	1659	1589	1711	1637	1763	1685	1815	1733	1867
145	1371	1529	1418	1582	1465	1635	1513	1687	1560	1740	1607	1793	1654	1846	1702	1898
150	1346	1554	1393	1607	1439	1661	1486	1714	1532	1768	1579	1821	1625	1875	1671	1929
155	1323	1577	1368	1632	1414	1686	1460	1740	1505	1795	1551	1849	1596	1904	1642	1958
160	1300	1600	1345	1655	1390	1710	1435	1765	1479	1821	1524	1876	1569	1931	1614	1986
165	1278	1622	1322	1678	1366	1734	1410	1790	1454	1846	1498	1902	1542	1958	1587	2013
170	1257	1643	1300	1700	1343	1757	1387	1813	1430	1870	1473	1927	1517	1983	1560	2040
175	1236	1664	1279	1721	1321	1779	1364	1836	1406	1894	1449	1951	1492	2008	1534	2066
180	1216	1684	1258	1742	1300	1800	1342	1858	1384	1916	1426	1974	1468	2032	1510	2090
185	1197	1703	1238	1762	1279	1821	1321	1879	1362	1938	1403	1997	1444	2056	1486	2114
190	1178	1722	1219	1781	1260	1840	1300	1900	1341	1959	1381	2019	1422	2078	1463	2137
195	1160	1740	1200	1800	1240	1860	1280	1920	1320	1980	1360	2040	1400	2100	1440	2160
200	1142	1758	1182	1818	1221	1879	1260	1940	1300	2000	1339	2061	1379	2121	1418	2182
250	992	1908	1026	1974	1061	2039	1095	2105	1129	2171	1163	2237	1197	2303	1232	2368
300	877	2023	907	2093	937	2163	967	2233	998	2302	1028	2372	1058	2442	1088	2512
350	785	2115	812	2188	839	2261	867	2333	894	2406	921	2479	948	2552	975	2625
400	711	2189	736	2264	760	2340	785	2415	809	2491	834	2566	859	2641	883	2717
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	496	004	596	004	695	005	794	006	893	007	993	007	1092	008	1191	009
002	493	007	591	009	690	010	788	012	887	013	985	015	1084	016	1182	018
004	486	014	583	017	680	020	777	023	874	026	971	029	1068	032	1165	035
006	479	021	574	026	670	030	766	034	862	038	957	043	1053	047	1149	051
008	472	028	566	034	661	039	755	045	850	050	944	056	1039	061	1133	067
010	465	035	559	041	652	048	745	055	838	062	931	069	1024	076	1117	083
015	450	050	540	060	630	070	720	080	810	090	900	100	990	110	1080	120
020	435	065	523	077	610	090	697	103	784	116	871	129	958	142	1045	155
025	422	078	506	094	591	109	675	125	759	141	844	156	928	172	1012	188
030	409	091	491	109	573	127	655	145	736	164	818	182	900	200	982	218
035	397	103	476	124	556	144	635	165	715	185	794	206	874	226	953	247
040	386	114	463	137	540	160	617	183	694	206	771	229	849	251	926	274
045	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
050	365	135	438	162	511	189	584	216	657	243	730	270	803	297	876	324
055	355	145	426	174	497	203	568	232	639	261	710	290	782	318	853	347
060	346	154	415	185	485	215	554	246	623	277	692	308	762	338	831	369
065	337	163	405	195	472	228	540	260	607	293	675	325	742	358	810	390
070	329	171	395	205	461	239	527	273	593	307	658	342	724	376	790	410
075	321	179	386	214	450	250	514	286	579	321	643	357	707	393	771	429
080	314	186	377	223	440	260	502	298	565	335	628	372	691	409	753	447
085	307	193	368	232	430	270	491	309	552	348	614	386	675	425	736	464
090	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
095	293	207	352	248	411	289	470	330	528	372	587	413	646	454	704	496
100	287	213	345	255	402	298	460	340	517	383	574	426	632	468	689	511
105	281	219	337	263	394	306	450	350	506	394	562	438	619	481	675	525
110	275	225	331	269	386	314	441	359	496	404	551	449	606	494	661	539
115	270	230	324	276	378	322	432	368	486	414	540	460	594	506	648	552
120	265	235	318	282	371	329	424	376	476	424	529	471	582	518	635	565
125	260	240	312	288	363	337	415	385	467	433	519	481	571	529	623	577
130	255	245	306	294	357	343	408	392	458	442	509	491	560	540	611	589
135	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
140	245	255	295	305	344	356	393	407	442	458	491	509	540	560	589	611
145	241	259	289	311	337	363	386	414	434	466	482	518	530	570	579	621
150	237	263	284	316	332	368	379	421	426	474	474	526	521	579	568	632
155	233	267	279	321	326	374	372	428	419	481	466	534	512	588	559	641
160	229	271	275	325	320	380	366	434	412	488	458	542	503	597	549	651
165	225	275	270	330	315	385	360	440	405	495	450	550	495	605	540	660
170	221	279	266	334	310	390	354	446	398	502	443	557	487	613	531	669
175	218	282	261	339	305	395	348	452	392	508	436	564	479	621	523	677
180	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
185	211	289	253	347	295	405	338	462	380	520	422	578	464	636	506	694
190	208	292	249	351	291	409	332	468	374	526	415	585	457	643	498	702
195	205	295	245	355	286	414	327	473	368	532	409	591	450	650	491	709
200	202	298	242	358	282	418	322	478	363	537	403	597	443	657	484	716
250	175	325	210	390	245	455	280	520	316	584	351	649	386	714	421	779
300	155	345	186	414	217	483	248	552	279	621	310	690	341	759	372	828
350	139	361	167	433	195	505	223	577	251	649	278	722	306	794	334	866
400	126	374	151	449	177	523	202	598	227	673	252	748	278	822	303	897
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1290	010	1390	010	1489	011	1588	012	1687	013	1787	013	1886	014	1985	015
002	1281	019	1380	020	1478	022	1577	023	1675	025	1774	026	1872	028	1971	029
004	1263	037	1360	040	1457	043	1554	046	1651	049	1748	052	1845	055	1942	058
006	1245	055	1340	060	1436	064	1532	068	1628	072	1723	077	1819	081	1915	085
008	1227	073	1322	078	1416	084	1511	089	1605	095	1699	101	1794	106	1888	112
010	1210	090	1303	097	1396	104	1490	110	1583	117	1676	124	1769	131	1862	138
015	1170	130	1260	140	1350	150	1440	160	1530	170	1620	180	1710	190	1800	200
020	1132	168	1219	181	1306	194	1394	206	1481	219	1568	232	1655	245	1742	258
025	1097	203	1181	219	1266	234	1350	250	1434	266	1519	281	1603	297	1687	313
030	1064	236	1145	255	1227	273	1309	291	1391	309	1473	327	1555	345	1636	364
035	1032	268	1112	288	1191	309	1271	329	1350	350	1429	371	1509	391	1588	412
040	1003	297	1080	320	1157	343	1234	366	1311	389	1389	411	1466	434	1543	457
045	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
050	949	351	1022	378	1095	405	1168	432	1240	460	1313	487	1386	514	1459	541
055	924	376	995	405	1066	434	1137	463	1208	492	1279	521	1350	550	1421	579
060	900	400	969	431	1038	462	1108	492	1177	523	1246	554	1315	585	1385	615
065	877	423	945	455	1012	488	1080	520	1147	553	1215	585	1282	618	1350	650
070	856	444	922	478	988	512	1054	546	1119	581	1185	615	1251	649	1317	683
075	836	464	900	500	964	536	1029	571	1093	607	1157	643	1222	678	1286	714
080	816	484	879	521	942	558	1005	595	1067	633	1130	670	1193	707	1256	744
085	798	502	859	541	920	580	982	618	1043	657	1104	696	1166	734	1227	773
090	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
095	763	537	822	578	880	620	939	661	998	702	1057	743	1115	785	1174	826
100	747	553	804	596	862	638	919	681	977	723	1034	766	1092	808	1149	851
105	731	569	787	613	844	656	900	700	956	744	1012	788	1069	831	1125	875
110	716	584	771	629	826	674	882	718	937	763	992	808	1047	853	1102	898
115	702	598	756	644	810	690	864	736	918	782	972	828	1026	874	1080	920
120	688	612	741	659	794	706	847	753	900	800	953	847	1006	894	1059	941
125	675	625	727	673	779	721	831	769	883	817	935	865	986	914	1038	962
130	662	638	713	687	764	736	815	785	866	834	917	883	968	932	1019	981
135	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
140	638	662	687	713	736	764	785	815	835	865	884	916	933	967	982	1018
145	627	673	675	725	723	777	771	829	820	880	868	932	916	984	964	1036
150	616	684	663	737	711	789	758	842	805	895	853	947	900	1000	947	1053
155	605	695	652	748	698	802	745	855	791	909	838	962	884	1016	931	1069
160	595	705	641	759	686	814	732	868	778	922	824	976	869	1031	915	1085
165	585	715	630	770	675	825	720	880	765	935	810	990	855	1045	900	1100
170	575	725	620	780	664	836	708	892	752	948	797	1003	841	1059	885	1115
175	566	734	610	790	653	847	697	903	740	960	784	1016	827	1073	871	1129
180	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
185	548	752	591	809	633	867	675	925	717	983	759	1041	802	1098	844	1156
190	540	760	582	818	623	877	665	935	706	994	748	1052	789	1111	831	1169
195	532	768	573	827	614	886	655	945	695	1005	736	1064	777	1123	818	1182
200	524	776	564	836	605	895	645	955	685	1015	725	1075	766	1134	806	1194
250	456	844	491	909	526	974	561	1039	596	1104	631	1169	666	1234	701	1299
300	403	897	434	966	465	1035	496	1104	528	1172	559	1241	590	1310	621	1379
350	362	938	390	1010	418	1082	445	1155	473	1227	501	1299	529	1371	557	1443
400	328	972	353	1047	378	1122	404	1196	429	1271	454	1346	479	1421	505	1495
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		2200		2300		2400		2500		2600		2700		2800	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2084	016	2184	016	2283	017	2382	018	2481	019	2581	019	2680	020	2779	021
002	2069	031	2168	032	2266	034	2365	035	2463	037	2562	038	2661	039	2759	041
004	2040	060	2137	063	2234	066	2331	069	2428	072	2525	075	2622	078	2719	081
006	2011	089	2106	094	2202	098	2298	102	2393	107	2489	111	2585	115	2681	119
008	1983	117	2077	123	2171	129	2266	134	2360	140	2455	145	2549	151	2643	157
010	1955	145	2048	152	2141	159	2234	166	2327	173	2421	179	2514	186	2607	193
015	1890	210	1980	220	2070	230	2160	240	2250	250	2340	260	2430	270	2520	280
020	1829	271	1916	284	2003	297	2090	310	2177	323	2265	335	2352	348	2439	361
025	1772	328	1856	344	1941	359	2025	375	2109	391	2194	406	2278	422	2362	438
030	1718	382	1800	400	1882	418	1964	436	2045	455	2127	473	2209	491	2291	509
035	1668	432	1747	453	1826	474	1906	494	1985	515	2065	535	2144	556	2223	577
040	1620	480	1697	503	1774	526	1851	549	1928	572	2006	594	2083	617	2160	640
045	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
050	1532	568	1605	595	1678	622	1751	649	1824	676	1897	703	1970	730	2043	757
055	1492	608	1563	637	1634	666	1705	695	1776	724	1847	753	1918	782	1989	811
060	1454	646	1523	677	1592	708	1662	738	1731	769	1800	800	1869	831	1938	862
065	1417	683	1485	715	1552	748	1620	780	1687	813	1755	845	1822	878	1890	910
070	1383	717	1449	751	1515	785	1580	820	1646	854	1712	888	1778	922	1844	956
075	1350	750	1414	786	1479	821	1543	857	1607	893	1672	928	1736	964	1800	1000
080	1319	781	1381	819	1444	856	1507	893	1570	930	1633	967	1695	1005	1758	1042
085	1289	811	1350	850	1411	889	1473	927	1534	966	1595	1005	1657	1043	1718	1082
090	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
095	1233	867	1291	909	1350	950	1409	991	1467	1033	1526	1074	1585	1115	1644	1156
100	1206	894	1264	936	1321	979	1379	1021	1436	1064	1494	1106	1551	1149	1609	1191
105	1181	919	1237	963	1294	1006	1350	1050	1406	1094	1462	1138	1519	1181	1575	1225
110	1157	943	1212	988	1267	1033	1322	1078	1377	1123	1433	1167	1488	1212	1543	1257
115	1134	966	1188	1012	1242	1058	1296	1104	1350	1150	1404	1196	1458	1242	1512	1288
120	1112	988	1165	1035	1218	1082	1271	1129	1323	1177	1376	1224	1429	1271	1482	1318
125	1090	1010	1142	1058	1194	1106	1246	1154	1298	1202	1350	1250	1402	1298	1454	1346
130	1070	1030	1121	1079	1172	1128	1223	1177	1273	1227	1324	1276	1375	1325	1426	1374
135	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
140	1031	1069	1080	1120	1129	1171	1178	1222	1227	1273	1276	1324	1325	1375	1375	1425
145	1012	1088	1061	1139	1109	1191	1157	1243	1205	1295	1253	1347	1302	1398	1350	1450
150	995	1105	1042	1158	1090	1210	1137	1263	1184	1316	1232	1368	1279	1421	1326	1474
155	978	1122	1024	1176	1071	1229	1117	1283	1164	1336	1210	1390	1257	1443	1303	1497
160	961	1139	1007	1193	1052	1248	1098	1302	1144	1356	1190	1410	1236	1464	1281	1519
165	945	1155	990	1210	1035	1265	1080	1320	1125	1375	1170	1430	1215	1485	1260	1540
170	929	1171	974	1226	1018	1282	1062	1338	1107	1393	1151	1449	1195	1505	1239	1561
175	915	1185	958	1242	1002	1298	1045	1355	1089	1411	1132	1468	1176	1524	1219	1581
180	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
185	886	1214	928	1272	970	1330	1013	1387	1055	1445	1097	1503	1139	1561	1181	1619
190	872	1228	914	1286	955	1345	997	1403	1039	1461	1080	1520	1122	1578	1163	1637
195	859	1241	900	1300	941	1359	982	1418	1023	1477	1064	1536	1105	1595	1145	1655
200	846	1254	887	1313	927	1373	967	1433	1008	1492	1048	1552	1088	1612	1128	1672
250	736	1364	771	1429	806	1494	841	1559	877	1623	912	1688	947	1753	982	1818
300	652	1448	683	1517	714	1586	745	1655	776	1724	807	1793	838	1862	869	1931
350	585	1515	612	1588	640	1660	668	1732	696	1804	724	1876	752	1948	780	2020
400	530	1570	555	1645	580	1720	606	1794	631	1869	656	1944	681	2019	706	2094
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		2200		2300		2400		2500		2600		2700		2800	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2879	021	2978	022	3077	023	3176	024	3276	024	3375	025	3474	026	3573	027
002	2858	042	2956	044	3055	045	3153	047	3252	048	3350	050	3449	051	3547	053
004	2816	084	2914	086	3011	089	3108	092	3205	095	3302	098	3399	101	3496	104
006	2776	124	2872	128	2968	132	3064	136	3159	141	3255	145	3351	149	3447	153
008	2738	162	2832	168	2927	173	3021	179	3116	184	3210	190	3304	196	3399	201
010	2700	200	2793	207	2886	214	2979	221	3072	228	3165	235	3258	242	3352	248
015	2610	290	2700	300	2790	310	2880	320	2970	330	3060	340	3150	350	3240	360
020	2526	374	2613	387	2700	400	2787	413	2874	426	2961	439	3048	452	3136	464
025	2447	453	2531	469	2615	485	2700	500	2784	516	2869	531	2953	547	3037	563
030	2373	527	2455	545	2536	564	2618	582	2700	600	2782	618	2864	636	2946	654
035	2303	597	2382	618	2462	638	2541	659	2621	679	2700	700	2779	721	2859	741
040	2237	663	2314	686	2391	709	2468	732	2546	754	2623	777	2700	800	2777	823
045	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
050	2116	784	2189	811	2262	838	2335	865	2408	892	2481	919	2554	946	2627	973
055	2060	840	2131	869	2203	897	2274	926	2345	955	2416	984	2487	1013	2558	1042
060	2008	892	2077	923	2146	954	2215	985	2285	1015	2354	1046	2423	1077	2492	1108
065	1957	943	2025	975	2092	1008	2160	1040	2227	1073	2295	1105	2362	1138	2430	1170
070	1910	990	1975	1025	2041	1059	2107	1093	2173	1127	2239	1161	2305	1195	2371	1229
075	1864	1036	1929	1071	1993	1107	2057	1143	2122	1178	2186	1214	2250	1250	2314	1286
080	1821	1079	1884	1116	1946	1154	2009	1191	2072	1228	2135	1265	2198	1302	2260	1340
085	1779	1121	1841	1159	1902	1198	1964	1236	2025	1275	2086	1314	2148	1352	2209	1391
090	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
095	1702	1198	1761	1239	1820	1280	1878	1322	1937	1363	1996	1404	2054	1446	2113	1487
100	1666	1234	1723	1277	1781	1319	1838	1362	1896	1404	1953	1447	2011	1489	2068	1532
105	1631	1269	1687	1313	1744	1356	1800	1400	1856	1444	1912	1488	1969	1531	2025	1575
110	1598	1302	1653	1347	1708	1392	1763	1437	1818	1482	1873	1527	1928	1572	1984	1616
115	1566	1334	1620	1380	1674	1426	1728	1472	1782	1518	1836	1564	1890	1610	1944	1656
120	1535	1365	1588	1412	1641	1459	1694	1506	1747	1553	1800	1600	1853	1647	1906	1694
125	1506	1394	1558	1442	1610	1490	1661	1539	1713	1587	1765	1635	1817	1683	1869	1731
130	1477	1423	1528	1472	1579	1521	1630	1570	1681	1619	1732	1668	1783	1717	1834	1766
135	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
140	1424	1476	1473	1527	1522	1578	1571	1629	1620	1680	1669	1731	1718	1782	1767	1833
145	1398	1502	1446	1554	1495	1605	1543	1657	1591	1709	1639	1761	1687	1815	1736	1864
150	1374	1526	1421	1579	1468	1632	1516	1684	1563	1737	1611	1789	1658	1842	1705	1895
155	1350	1550	1397	1603	1443	1657	1490	1710	1536	1764	1583	1817	1629	1871	1676	1924
160	1327	1573	1373	1627	1419	1681	1464	1736	1510	1790	1556	1844	1602	1898	1647	1953
165	1305	1595	1350	1650	1395	1705	1440	1760	1485	1815	1530	1870	1575	1925	1620	1980
170	1284	1616	1328	1672	1372	1728	1416	1784	1461	1839	1505	1895	1549	1951	1593	2007
175	1263	1637	1307	1693	1350	1750	1394	1806	1437	1863	1481	1919	1524	1976	1568	2032
180	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
185	1224	1676	1266	1734	1308	1792	1350	1850	1393	1907	1434	1966	1477	2023	1519	2081
190	1205	1695	1246	1754	1288	1812	1329	1871	1371	1929	1412	1988	1454	2046	1495	2105
195	1186	1714	1227	1773	1268	1832	1309	1891	1350	1950	1391	2009	1432	2068	1473	2127
200	1169	1731	1209	1791	1249	1851	1290	1910	1330	1970	1370	2030	1411	2089	1451	2149
250	1017	1883	1052	1948	1087	2013	1122	2078	1157	2143	1192	2208	1227	2273	1262	2338
300	900	2000	931	2069	962	2138	993	2207	1024	2276	1055	2345	1086	2414	1117	2483
350	807	2093	835	2165	863	2237	891	2309	919	2381	947	2453	974	2526	1002	2598
400	732	2168	757	2243	782	2318	807	2393	833	2467	858	2542	883	2617	908	2692
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	496	004	596	004	695	005	794	006	894	006	993	007	1092	008	1191	009
002	493	007	592	008	690	010	789	011	887	013	986	014	1084	016	1183	017
004	486	014	583	017	681	019	778	022	875	025	972	028	1069	031	1167	033
006	479	021	575	025	671	029	767	033	863	037	959	041	1055	045	1151	049
008	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
010	467	033	560	040	653	047	747	053	840	060	933	067	1027	073	1120	080
015	452	048	542	058	632	068	723	077	813	087	903	097	994	106	1084	116
020	437	063	525	075	612	088	700	100	787	113	875	125	962	138	1050	150
025	424	076	509	091	594	106	679	121	764	136	848	152	933	167	1018	182
030	412	088	494	106	576	124	659	141	741	159	823	177	906	194	988	212
035	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
040	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
045	378	122	454	146	530	170	605	195	681	219	757	243	832	268	908	292
050	368	132	442	158	516	184	589	211	663	237	737	263	810	290	884	316
055	359	141	431	169	503	197	574	226	646	254	718	282	790	310	861	339
060	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
065	341	159	410	190	478	222	546	254	615	285	683	317	751	349	819	381
070	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
075	326	174	391	209	456	244	521	279	586	314	651	349	716	384	781	419
080	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
085	311	189	373	227	436	264	498	302	560	340	622	378	684	416	747	453
090	304	196	365	235	426	274	487	313	548	352	609	391	670	430	730	470
095	298	202	357	243	417	283	477	323	536	364	596	404	655	445	715	485
100	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
105	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
110	280	220	336	264	392	308	448	352	504	396	560	440	616	484	672	528
115	274	226	329	271	384	316	439	361	494	406	549	451	604	496	659	541
120	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
125	264	236	317	283	370	330	423	377	475	425	528	472	581	519	634	566
130	259	241	311	289	363	337	415	385	467	433	518	482	570	530	622	578
135	255	245	305	295	356	344	407	393	458	442	509	491	560	540	611	589
140	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
145	246	254	295	305	344	356	393	407	442	458	491	509	540	560	589	611
150	241	259	290	310	338	362	386	414	435	465	483	517	531	569	579	621
155	237	263	285	315	332	368	380	420	427	473	475	525	522	578	570	630
160	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
165	230	270	275	325	321	379	367	433	413	487	459	541	505	595	551	649
170	226	274	271	329	316	384	361	439	406	494	452	548	497	603	542	658
175	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
180	219	281	263	337	306	394	350	450	394	506	438	562	481	619	525	675
185	215	285	258	342	302	398	345	455	388	512	431	569	474	626	517	683
190	212	288	255	345	297	403	339	461	382	518	424	576	467	633	509	691
195	209	291	251	349	293	407	334	466	376	524	418	582	460	640	501	699
200	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
250	180	320	215	385	251	449	287	513	323	577	359	641	395	705	431	769
300	159	341	191	409	223	477	255	545	286	614	318	682	350	750	382	818
350	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
400	130	370	156	444	182	518	207	593	233	667	259	741	285	815	311	889
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1291	009	1390	010	1489	011	1589	011	1688	012	1787	013	1887	013	1986	014
002	1282	018	1380	020	1479	021	1577	023	1676	024	1775	025	1873	027	1972	028
004	1264	036	1361	039	1458	042	1556	044	1653	047	1750	050	1847	053	1944	056
006	1247	053	1342	058	1438	062	1534	066	1630	070	1726	074	1822	078	1918	082
008	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
010	1213	087	1307	093	1400	100	1493	107	1587	113	1680	120	1773	127	1867	133
015	1174	126	1264	136	1355	145	1445	155	1535	165	1626	174	1716	184	1806	194
020	1137	163	1225	175	1312	188	1400	200	1487	213	1575	225	1662	238	1750	250
025	1103	197	1188	212	1273	227	1358	242	1442	258	1527	273	1612	288	1697	303
030	1071	229	1153	247	1235	265	1318	282	1400	300	1482	318	1565	335	1647	353
035	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
040	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
045	984	316	1060	340	1135	365	1211	389	1287	413	1362	438	1438	462	1514	486
050	958	342	1032	368	1105	395	1179	421	1253	447	1326	474	1400	500	1474	526
055	933	367	1005	395	1077	423	1149	451	1220	480	1292	508	1364	536	1436	564
060	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
065	888	412	956	444	1024	476	1093	507	1161	539	1229	571	1298	602	1366	634
070	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
075	847	453	912	488	977	523	1042	558	1107	593	1172	628	1237	663	1302	698
080	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
085	809	491	871	529	933	567	996	604	1058	642	1120	680	1182	718	1244	756
090	791	509	852	548	913	587	974	626	1035	665	1096	704	1157	743	1217	783
095	774	526	834	566	894	606	953	647	1013	687	1072	728	1132	768	1191	809
100	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
105	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
110	728	572	784	616	840	660	896	704	952	748	1008	792	1064	836	1120	880
115	714	586	769	631	823	677	878	722	933	767	988	812	1043	857	1098	902
120	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
125	687	613	740	660	792	708	845	755	898	802	951	849	1004	896	1057	943
130	674	626	726	674	778	722	830	770	881	819	933	867	985	915	1037	963
135	662	638	713	687	764	736	815	785	865	835	916	884	967	933	1018	982
140	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
145	639	661	688	712	737	763	786	814	835	865	884	916	933	967	982	1018
150	628	672	676	724	724	776	772	828	821	879	869	931	917	983	966	1034
155	617	683	664	736	712	788	759	841	807	893	854	946	902	998	949	1051
160	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
165	597	703	643	757	689	811	734	866	780	920	826	974	872	1028	918	1082
170	587	713	632	768	677	823	723	877	768	932	813	987	858	1042	903	1097
175	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
180	569	731	613	787	656	844	700	900	744	956	788	1012	831	1069	875	1125
185	560	740	603	797	646	854	689	911	732	968	775	1025	819	1081	862	1138
190	551	749	594	806	636	864	679	921	721	979	764	1036	806	1094	848	1152
195	543	757	585	815	627	873	669	931	710	990	752	1048	794	1106	836	1164
200	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
250	467	833	503	897	539	961	574	1026	610	1090	646	1154	682	1218	718	1282
300	414	886	445	955	477	1023	509	1091	541	1159	573	1227	605	1295	636	1364
350	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
400	337	963	363	1037	389	1111	415	1185	441	1259	467	1333	493	1407	519	1481
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2085	015	2184	016	2284	016	2383	017	2482	018	2582	018	2681	019	2780	020
002	2070	030	2169	031	2268	032	2366	034	2465	035	2563	037	2662	038	2761	039
004	2042	058	2139	061	2236	064	2333	067	2431	069	2528	072	2625	075	2722	078
006	2014	086	2110	090	2205	095	2301	099	2397	103	2493	107	2589	111	2685	115
008	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
010	1960	140	2053	147	2147	153	2240	160	2333	167	2427	173	2520	180	2613	187
015	1897	203	1987	213	2077	223	2168	232	2258	242	2348	252	2439	261	2529	271
020	1837	263	1925	275	2012	288	2100	300	2187	313	2275	325	2362	338	2450	350
025	1782	318	1867	333	1952	348	2036	364	2121	379	2206	394	2291	409	2376	424
030	1729	371	1812	388	1894	406	1976	424	2059	441	2141	459	2223	477	2306	494
035	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
040	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
045	1589	511	1665	535	1741	559	1816	584	1892	608	1968	632	2043	657	2119	681
050	1547	553	1621	579	1695	605	1768	632	1842	658	1916	684	1989	711	2063	737
055	1508	592	1579	621	1651	649	1723	677	1795	705	1867	733	1938	762	2010	790
060	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
065	1434	666	1502	698	1571	729	1639	761	1707	793	1776	824	1844	856	1912	888
070	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
075	1368	732	1433	767	1498	802	1563	837	1628	872	1693	907	1758	942	1823	977
080	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
085	1307	793	1369	831	1431	869	1493	907	1555	945	1618	982	1680	1020	1742	1058
090	1278	822	1339	861	1400	900	1461	939	1522	978	1583	1017	1643	1057	1704	1096
095	1251	849	1311	889	1370	930	1430	970	1489	1011	1549	1051	1608	1092	1668	1132
100	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
105	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
110	1176	924	1232	968	1288	1012	1344	1056	1400	1100	1456	1144	1512	1188	1568	1232
115	1153	947	1208	992	1263	1037	1318	1082	1372	1128	1427	1173	1482	1218	1537	1263
120	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
125	1109	991	1162	1038	1215	1085	1268	1132	1321	1179	1374	1226	1426	1274	1479	1321
130	1089	1011	1141	1059	1193	1107	1244	1156	1296	1204	1348	1252	1400	1300	1452	1348
135	1069	1031	1120	1080	1171	1129	1222	1178	1273	1227	1324	1276	1375	1325	1425	1375
140	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
145	1032	1068	1081	1119	1130	1170	1179	1221	1228	1272	1277	1323	1326	1374	1375	1425
150	1014	1086	1062	1138	1110	1190	1159	1241	1207	1293	1255	1345	1304	1396	1352	1448
155	997	1103	1044	1156	1092	1208	1139	1261	1187	1313	1234	1366	1281	1419	1329	1471
160	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
165	964	1136	1010	1190	1056	1244	1102	1298	1148	1352	1193	1407	1239	1461	1285	1515
170	948	1152	994	1206	1039	1261	1084	1316	1129	1371	1174	1426	1219	1481	1264	1536
175	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
180	919	1181	963	1237	1006	1294	1050	1350	1094	1406	1138	1462	1181	1519	1225	1575
185	905	1195	948	1252	991	1309	1034	1366	1077	1423	1120	1480	1163	1537	1206	1594
190	891	1209	933	1267	976	1324	1018	1382	1061	1439	1103	1497	1145	1555	1188	1612
195	878	1222	919	1281	961	1339	1003	1397	1045	1455	1087	1513	1128	1572	1170	1630
200	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
250	754	1346	790	1410	826	1474	862	1538	898	1602	933	1667	969	1731	1005	1795
300	668	1432	700	1500	732	1568	764	1636	796	1704	827	1773	859	1841	891	1909
350	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
400	545	1555	570	1630	596	1704	622	1778	648	1852	674	1926	700	2000	726	2074
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2879	021	2979	021	3078	022	3177	023	3277	023	3376	024	3475	025	3574	026
002	2859	041	2958	042	3056	044	3155	045	3253	047	3352	048	3451	049	3549	051
004	2819	081	2917	083	3014	086	3111	089	3208	092	3305	095	3403	097	3500	100
006	2781	119	2877	123	2973	127	3068	132	3164	136	3260	140	3356	144	3452	148
008	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
010	2707	193	2800	200	2893	207	2987	213	3080	220	3173	227	3267	233	3360	240
015	2619	281	2710	290	2800	300	2890	310	2981	319	3071	329	3161	339	3252	348
020	2537	363	2625	375	2712	388	2800	400	2887	413	2975	425	3062	438	3150	450
025	2461	439	2545	455	2630	470	2715	485	2800	500	2885	515	2970	530	3055	545
030	2388	512	2470	530	2553	547	2635	565	2718	582	2800	600	2882	618	2965	635
035	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
040	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
045	2195	705	2270	730	2346	754	2422	778	2497	803	2573	827	2649	851	2724	876
050	2137	763	2210	790	2284	816	2358	842	2431	869	2505	895	2579	921	2652	948
055	2082	818	2154	846	2225	875	2297	903	2369	931	2441	959	2513	987	2584	1016
060	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
065	1980	920	2049	951	2117	983	2185	1015	2254	1046	2322	1078	2390	1110	2458	1142
070	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
075	1888	1012	1954	1046	2019	1081	2084	1116	2149	1151	2214	1186	2279	1221	2344	1256
080	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
085	1804	1096	1867	1133	1929	1171	1991	1209	2053	1247	2115	1285	2178	1322	2240	1360
090	1765	1135	1826	1174	1887	1213	1948	1252	2009	1291	2070	1330	2130	1370	2191	1409
095	1728	1172	1787	1213	1847	1253	1906	1294	1966	1334	2025	1375	2085	1415	2145	1455
100	1692	1208	1750	1250	1808	1292	1867	1333	1925	1375	1983	1417	2042	1458	2100	1500
105	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
110	1624	1276	1680	1320	1736	1364	1792	1408	1848	1452	1904	1496	1960	1540	2016	1584
115	1592	1308	1647	1353	1702	1398	1757	1443	1812	1488	1867	1533	1921	1579	1976	1624
120	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
125	1532	1368	1585	1415	1638	1462	1691	1509	1743	1557	1796	1604	1849	1651	1902	1698
130	1504	1396	1555	1445	1607	1493	1659	1541	1711	1589	1763	1637	1815	1685	1867	1733
135	1476	1424	1527	1473	1578	1522	1629	1571	1680	1620	1731	1669	1782	1718	1833	1767
140	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
145	1424	1476	1474	1526	1523	1577	1572	1628	1621	1679	1670	1730	1719	1781	1768	1832
150	1400	1500	1448	1552	1497	1603	1545	1655	1593	1707	1642	1758	1690	1810	1738	1862
155	1376	1524	1424	1576	1471	1629	1519	1681	1566	1734	1614	1786	1661	1839	1709	1891
160	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
165	1331	1569	1377	1623	1423	1677	1469	1731	1515	1785	1561	1839	1607	1893	1652	1948
170	1310	1590	1355	1645	1400	1700	1445	1755	1490	1810	1535	1865	1581	1919	1626	1974
175	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
180	1269	1631	1313	1687	1356	1744	1400	1800	1444	1856	1488	1912	1531	1969	1575	2025
185	1249	1651	1292	1708	1335	1765	1379	1821	1422	1878	1465	1935	1508	1992	1551	2049
190	1230	1670	1273	1727	1315	1785	1357	1843	1400	1900	1442	1958	1485	2015	1527	2073
195	1212	1688	1254	1746	1295	1805	1337	1863	1379	1921	1421	1979	1463	2037	1504	2096
200	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
250	1041	1859	1077	1923	1113	1987	1149	2051	1185	2115	1221	2179	1257	2243	1292	2308
300	923	1977	955	2045	986	2114	1018	2182	1050	2250	1082	2318	1114	2386	1146	2454
350	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
400	752	2148	778	2222	804	2296	830	2370	856	2444	882	2518	908	2592	933	2667
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	596	004	695	005	795	005	894	006	993	007	1093	007	1192	008
002	493	007	592	008	690	010	789	011	888	012	986	014	1085	015	1184	016
004	487	013	584	016	681	019	779	021	876	024	973	027	1071	029	1168	032
006	480	020	576	024	672	028	768	032	864	036	960	040	1056	044	1152	048
008	474	026	569	031	663	037	758	042	853	047	948	052	1042	058	1137	063
010	468	032	561	039	655	045	748	052	842	058	935	065	1029	071	1123	077
015	453	047	544	056	634	066	725	075	816	084	906	094	997	103	1087	113
020	439	061	527	073	615	085	703	097	791	109	879	121	967	133	1055	145
025	426	074	512	088	597	103	682	118	768	132	853	147	938	162	1023	177
030	414	086	497	103	580	120	663	137	746	154	829	171	911	189	994	206
035	403	097	483	117	564	136	644	156	725	175	806	194	886	214	967	233
040	392	108	470	130	549	151	627	173	705	195	784	216	862	238	941	259
045	382	118	458	142	534	166	611	189	687	213	763	237	840	260	916	284
050	372	128	446	154	521	179	595	205	669	231	744	256	818	282	892	308
055	362	138	435	165	507	193	580	220	652	248	725	275	797	303	870	330
060	354	146	424	176	495	205	566	234	637	263	707	293	778	322	849	351
065	345	155	414	186	483	217	552	248	621	279	690	310	760	340	829	371
070	337	163	405	195	472	228	540	260	607	293	674	326	742	358	809	391
075	330	170	395	205	461	239	527	273	593	307	659	341	725	375	791	409
080	322	178	387	213	451	249	516	284	580	320	644	356	709	391	773	427
085	315	185	378	222	441	259	504	296	567	333	630	370	693	407	756	444
090	308	192	370	230	432	268	494	306	555	345	617	383	679	421	740	460
095	302	198	363	237	423	277	483	317	544	356	604	396	665	435	725	475
100	296	204	355	245	414	286	473	327	533	367	592	408	651	449	710	490
105	290	210	348	252	406	294	464	336	522	378	580	420	638	462	696	504
110	284	216	341	259	398	302	455	345	512	388	569	431	625	475	682	518
115	279	221	335	265	390	310	446	354	502	398	558	442	613	487	669	531
120	274	226	328	272	383	317	438	362	492	408	547	453	602	498	657	543
125	268	232	322	278	376	324	430	370	483	417	537	463	591	509	644	556
130	264	236	316	284	369	331	422	378	475	425	527	473	580	520	633	567
135	259	241	311	289	363	337	414	386	466	434	518	482	570	530	621	579
140	254	246	305	295	356	344	407	393	458	442	509	491	560	540	611	589
145	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
150	246	254	295	305	344	356	393	407	442	458	492	508	541	559	590	610
155	242	258	290	310	338	362	387	413	435	465	483	517	532	568	580	620
160	238	262	285	315	333	367	380	420	428	472	475	525	523	577	570	630
165	234	266	281	319	327	373	374	426	421	479	468	532	514	586	561	639
170	230	270	276	324	322	378	368	432	414	486	460	540	506	594	552	648
175	227	273	272	328	317	383	362	438	408	492	453	547	498	602	544	656
180	223	277	268	332	312	388	357	443	402	498	446	554	491	609	535	665
185	220	280	264	336	308	392	352	448	395	505	439	561	483	617	527	673
190	216	284	260	340	303	397	346	454	390	510	433	567	476	624	519	681
195	213	287	256	344	299	401	341	459	384	516	427	573	469	631	512	688
200	210	290	252	348	294	406	336	464	378	522	420	580	462	638	504	696
250	184	316	220	380	257	443	294	506	330	570	367	633	404	696	441	759
300	163	337	195	405	228	472	261	539	293	607	326	674	358	742	391	809
350	147	353	176	424	205	495	234	566	264	636	293	707	322	778	352	848
400	133	367	160	440	186	514	213	587	239	661	266	734	293	807	319	881
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1291	009	1390	010	1490	010	1589	011	1688	012	1788	012	1887	013	1986	014
002	1282	018	1381	019	1480	020	1578	022	1677	023	1776	024	1874	026	1973	027
004	1265	035	1362	038	1460	040	1557	043	1654	046	1752	048	1849	051	1946	054
006	1248	052	1344	056	1440	060	1536	064	1633	067	1729	071	1825	075	1921	079
008	1232	068	1327	073	1422	078	1516	084	1611	089	1706	094	1801	099	1895	105
010	1216	084	1310	090	1403	097	1497	103	1590	110	1684	116	1777	123	1871	129
015	1178	122	1269	131	1359	141	1450	150	1541	159	1631	169	1722	178	1812	188
020	1142	158	1230	170	1318	182	1406	194	1494	206	1582	218	1670	230	1758	242
025	1109	191	1194	206	1279	221	1365	235	1450	250	1535	265	1621	279	1706	294
030	1077	223	1160	240	1243	257	1326	274	1409	291	1491	309	1574	326	1657	343
035	1047	253	1128	272	1208	292	1289	311	1370	330	1450	350	1531	369	1611	389
040	1019	281	1097	303	1176	324	1254	346	1332	368	1411	389	1489	411	1568	432
045	992	308	1068	332	1145	355	1221	379	1297	403	1374	426	1450	450	1526	474
050	967	333	1041	359	1115	385	1190	410	1264	436	1338	462	1413	487	1487	513
055	942	358	1015	385	1087	413	1160	440	1232	468	1305	495	1377	523	1450	550
060	919	381	990	410	1061	439	1132	468	1202	498	1273	527	1344	556	1415	585
065	898	402	967	433	1036	464	1105	495	1174	526	1243	557	1312	588	1381	619
070	877	423	944	456	1012	488	1079	521	1146	554	1214	586	1281	619	1349	651
075	857	443	923	477	989	511	1055	545	1120	580	1186	614	1252	648	1318	682
080	838	462	902	498	967	533	1031	569	1095	605	1160	640	1224	676	1289	711
085	820	480	883	517	946	554	1009	591	1072	628	1135	665	1198	702	1261	739
090	802	498	864	536	925	575	987	613	1049	651	1111	689	1172	728	1234	766
095	785	515	846	554	906	594	967	633	1027	673	1088	712	1148	752	1208	792
100	769	531	829	571	888	612	947	653	1006	694	1065	735	1124	776	1184	816
105	754	546	812	588	870	630	928	672	986	714	1044	756	1102	798	1160	840
110	739	561	796	604	853	647	910	690	967	733	1023	777	1080	820	1137	863
115	725	575	781	619	837	663	892	708	948	752	1004	796	1060	840	1115	885
120	711	589	766	634	821	679	876	724	930	770	985	815	1040	860	1094	906
125	698	602	752	648	805	695	859	741	913	787	967	833	1020	880	1074	926
130	685	615	738	662	791	709	844	756	896	804	949	851	1002	898	1055	945
135	673	627	725	675	777	723	829	771	880	820	932	868	984	916	1036	964
140	661	639	712	688	763	737	814	786	865	835	916	884	967	933	1018	982
145	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
150	639	661	688	712	737	763	786	814	836	864	885	915	934	966	983	1017
155	628	672	677	723	725	775	773	827	822	878	870	930	918	982	967	1033
160	618	682	666	734	713	787	761	839	808	892	856	944	903	997	951	1049
165	608	692	655	745	702	798	748	852	795	905	842	958	889	1011	935	1065
170	598	702	644	756	690	810	736	864	783	917	829	971	875	1025	921	1079
175	589	711	634	766	680	820	725	875	770	930	816	984	861	1039	906	1094
180	580	720	625	775	669	831	714	886	759	941	803	997	848	1052	892	1108
185	571	729	615	785	659	841	703	897	747	953	791	1009	835	1065	879	1121
190	563	737	606	794	649	851	692	908	736	964	779	1021	822	1078	866	1134
195	554	746	597	803	640	860	682	918	725	975	768	1032	810	1090	853	1147
200	546	754	588	812	630	870	672	928	715	985	757	1043	799	1101	841	1159
250	477	823	514	886	551	949	587	1013	624	1076	661	1139	697	1203	734	1266
300	424	876	456	944	489	1011	521	1079	554	1146	586	1214	619	1281	652	1348
350	381	919	410	990	440	1060	469	1131	498	1202	527	1273	557	1343	586	1414
400	346	954	373	1027	399	1101	426	1174	452	1248	479	1321	506	1394	532	1468
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2100		2200		2300		2400		2500		2600		2700		2800	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2086	014	2185	015	2284	016	2384	016	2483	017	2582	018	2682	018	2781	019
002	2071	029	2170	030	2269	031	2367	033	2466	034	2565	035	2663	037	2762	038
004	2044	056	2141	059	2238	062	2336	064	2433	067	2530	070	2628	072	2725	075
006	2017	083	2113	087	2209	091	2305	095	2401	099	2497	103	2593	107	2689	111
008	1990	110	2085	115	2180	120	2274	126	2369	131	2464	136	2559	141	2654	146
010	1965	135	2058	142	2152	148	2245	155	2339	161	2432	168	2526	174	2619	181
015	1903	197	1994	206	2084	216	2175	225	2266	234	2356	244	2447	253	2537	263
020	1845	255	1933	267	2021	279	2109	291	2197	303	2285	315	2373	327	2461	339
025	1791	309	1876	324	1962	338	2047	353	2132	368	2218	382	2303	397	2388	412
030	1740	360	1823	377	1906	394	1989	411	2071	429	2154	446	2237	463	2320	480
035	1692	408	1772	428	1853	447	1933	467	2014	486	2095	505	2175	525	2256	544
040	1646	454	1724	476	1803	497	1881	519	1959	541	2038	562	2116	584	2195	605
045	1603	497	1679	521	1755	545	1832	568	1908	592	1984	616	2061	639	2137	663
050	1562	538	1636	564	1710	590	1785	615	1859	641	1933	667	2008	692	2082	718
055	1522	578	1595	605	1667	633	1740	660	1812	688	1885	715	1957	743	2030	770
060	1485	615	1556	644	1627	673	1698	702	1768	732	1839	761	1910	790	1980	820
065	1450	650	1519	681	1588	712	1657	743	1726	774	1795	805	1864	836	1933	867
070	1416	684	1484	716	1551	749	1619	781	1686	814	1753	847	1821	879	1888	912
075	1384	716	1450	750	1516	784	1582	818	1648	852	1714	886	1780	920	1845	955
080	1353	747	1418	782	1482	818	1547	853	1611	889	1675	925	1740	960	1804	996
085	1324	776	1387	813	1450	850	1513	887	1576	924	1639	961	1702	998	1765	1035
090	1296	804	1357	843	1419	881	1481	919	1542	958	1604	996	1666	1034	1728	1072
095	1269	831	1329	871	1390	910	1450	950	1510	990	1571	1029	1631	1069	1692	1108
100	1243	857	1302	898	1361	939	1420	980	1479	1021	1539	1061	1598	1102	1657	1143
105	1218	882	1276	924	1334	966	1392	1008	1450	1050	1508	1092	1566	1134	1624	1176
110	1194	906	1251	949	1308	992	1365	1035	1421	1079	1478	1122	1535	1165	1592	1208
115	1171	929	1227	973	1283	1017	1338	1062	1394	1106	1450	1150	1506	1194	1562	1238
120	1149	951	1204	996	1259	1041	1313	1087	1368	1132	1423	1177	1477	1223	1532	1268
125	1128	972	1181	1019	1235	1065	1289	1111	1342	1158	1396	1204	1450	1250	1504	1296
130	1107	993	1160	1040	1213	1087	1266	1134	1318	1182	1371	1229	1424	1276	1476	1324
135	1088	1012	1139	1061	1191	1109	1243	1157	1295	1205	1347	1253	1398	1302	1450	1350
140	1068	1032	1119	1081	1170	1130	1221	1179	1272	1228	1323	1277	1374	1326	1425	1375
145	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
150	1032	1068	1081	1119	1130	1170	1180	1220	1229	1271	1278	1322	1327	1373	1376	1424
155	1015	1085	1063	1137	1112	1188	1160	1240	1208	1292	1257	1343	1305	1395	1353	1447
160	998	1102	1046	1154	1093	1207	1141	1259	1189	1311	1236	1364	1284	1416	1331	1469
165	982	1118	1029	1171	1076	1224	1122	1278	1169	1331	1216	1384	1263	1437	1310	1490
170	967	1133	1013	1187	1059	1241	1105	1295	1151	1349	1197	1403	1243	1457	1289	1511
175	952	1148	997	1203	1042	1258	1087	1313	1133	1367	1178	1422	1223	1477	1269	1531
180	937	1163	982	1218	1026	1274	1071	1329	1116	1384	1160	1440	1205	1495	1249	1551
185	923	1177	967	1233	1011	1289	1055	1345	1099	1401	1142	1458	1186	1514	1230	1570
190	909	1191	952	1248	995	1305	1039	1361	1082	1418	1125	1475	1169	1531	1212	1588
195	896	1204	938	1262	981	1319	1024	1376	1066	1434	1109	1491	1152	1548	1194	1606
200	883	1217	925	1275	967	1333	1009	1391	1051	1449	1093	1507	1135	1565	1177	1623
250	771	1329	808	1392	844	1456	881	1519	918	1582	954	1646	991	1709	1028	1772
300	684	1416	717	1483	749	1551	782	1618	815	1685	847	1753	880	1820	912	1888
350	615	1485	645	1555	674	1626	703	1697	733	1767	762	1838	791	1909	820	1980
400	559	1541	585	1615	612	1688	639	1761	665	1835	692	1908	718	1982	745	2055
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		2200		2300		2400		2500		2600		2700		2800	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2880	020	2980	020	3079	021	3178	022	3278	022	3377	023	3476	024	3576	024
002	2861	039	2959	041	3058	042	3156	044	3255	045	3354	046	3452	048	3551	049
004	2822	078	2920	080	3017	083	3114	086	3212	088	3309	091	3406	094	3504	096
006	2785	115	2881	119	2977	123	3073	127	3169	131	3265	135	3361	139	3457	143
008	2748	152	2843	157	2938	162	3033	167	3127	173	3222	178	3317	183	3412	188
010	2713	187	2806	194	2900	200	2994	206	3087	213	3181	219	3274	226	3368	232
015	2628	272	2719	281	2809	291	2900	300	2991	309	3081	319	3172	328	3262	338
020	2549	351	2636	364	2724	376	2812	388	2900	400	2988	412	3076	424	3164	436
025	2473	427	2559	441	2644	456	2729	471	2815	485	2900	500	2985	515	3070	530
030	2403	497	2486	514	2569	531	2651	549	2734	566	2817	583	2900	600	2983	617
035	2336	564	2417	583	2497	603	2578	622	2658	642	2739	661	2820	680	2900	700
040	2273	627	2351	649	2430	670	2508	692	2586	714	2665	735	2743	757	2822	778
045	2213	687	2290	710	2366	734	2442	758	2519	781	2595	805	2671	829	2748	852
050	2156	744	2231	769	2305	795	2380	820	2454	846	2528	872	2603	897	2677	923
055	2102	798	2175	825	2247	853	2320	880	2392	908	2465	935	2537	963	2610	990
060	2051	849	2122	878	2193	907	2263	937	2334	966	2405	995	2476	1024	2546	1054
065	2002	898	2071	929	2141	959	2210	990	2279	1021	2348	1052	2417	1083	2486	1114
070	1956	944	2023	977	2091	1009	2158	1042	2226	1074	2293	1107	2360	1140	2428	1172
075	1911	989	1977	1023	2043	1057	2109	1091	2175	1125	2241	1159	2307	1193	2373	1227
080	1869	1031	1933	1067	1998	1102	2062	1138	2127	1173	2191	1209	2255	1245	2320	1280
085	1828	1072	1891	1109	1954	1146	2017	1183	2080	1220	2143	1257	2206	1294	2269	1331
090	1789	1111	1851	1149	1913	1187	1974	1226	2036	1264	2098	1302	2159	1341	2221	1379
095	1752	1148	1813	1187	1873	1227	1933	1267	1994	1306	2054	1346	2115	1385	2175	1425
100	1716	1184	1775	1225	1835	1265	1894	1306	1953	1347	2012	1388	2071	1429	2130	1470
105	1682	1218	1740	1260	1798	1302	1856	1344	1914	1386	1972	1428	2030	1470	2088	1512
110	1649	1251	1706	1294	1763	1337	1820	1380	1876	1424	1933	1467	1990	1510	2047	1553
115	1617	1283	1673	1327	1729	1371	1785	1415	1840	1460	1896	1504	1952	1548	2008	1592
120	1587	1313	1642	1358	1696	1404	1751	1449	1806	1494	1860	1540	1915	1585	1970	1630
125	1557	1343	1611	1389	1665	1435	1718	1482	1772	1528	1826	1574	1879	1621	1933	1667
130	1529	1371	1582	1418	1635	1465	1687	1513	1740	1560	1793	1607	1846	1654	1898	1702
135	1502	1398	1554	1446	1605	1495	1657	1543	1709	1591	1761	1639	1813	1687	1864	1736
140	1476	1424	1526	1474	1577	1523	1628	1572	1679	1621	1730	1670	1781	1719	1832	1768
145	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
150	1425	1475	1475	1525	1524	1576	1573	1627	1622	1678	1671	1729	1720	1780	1769	1831
155	1402	1498	1450	1550	1498	1602	1547	1653	1595	1705	1643	1757	1692	1808	1740	1860
160	1379	1521	1426	1574	1474	1626	1521	1679	1569	1731	1616	1784	1664	1836	1711	1889
165	1356	1544	1403	1597	1450	1650	1497	1703	1543	1757	1590	1810	1637	1863	1684	1916
170	1335	1565	1381	1619	1427	1673	1473	1727	1519	1781	1565	1835	1611	1889	1657	1943
175	1314	1586	1359	1641	1405	1695	1450	1750	1495	1805	1541	1859	1586	1914	1631	1969
180	1294	1606	1339	1661	1383	1717	1428	1772	1472	1828	1517	1883	1562	1938	1606	1994
185	1274	1626	1318	1682	1362	1738	1406	1794	1450	1850	1494	1906	1538	1962	1582	2018
190	1255	1645	1298	1702	1342	1758	1385	1815	1428	1872	1472	1928	1515	1985	1558	2042
195	1237	1663	1280	1720	1322	1778	1365	1835	1407	1893	1450	1950	1493	2007	1535	2065
200	1219	1681	1261	1739	1303	1797	1345	1855	1387	1913	1429	1971	1471	2029	1513	2087
250	1065	1835	1101	1899	1138	1962	1175	2025	1211	2089	1248	2152	1285	2215	1322	2278
300	945	1955	977	2023	1010	2090	1043	2157	1075	2225	1108	2292	1140	2360	1173	2427
350	850	2050	879	2121	908	2192	938	2262	967	2333	996	2404	1026	2474	1055	2545
400	772	2128	798	2202	825	2275	852	2348	878	2422	905	2495	931	2569	958	2642
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	596	004	695	005	795	005	894	006	993	007	1093	007	1192	008
002	493	007	592	008	691	009	789	011	888	012	987	013	1085	015	1184	016
004	487	013	584	016	682	018	779	021	877	023	974	026	1071	029	1169	031
006	481	019	577	023	673	027	769	031	865	035	962	038	1058	042	1154	046
008	475	025	570	030	665	035	760	040	854	046	949	051	1044	056	1139	061
010	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
015	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
020	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
025	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
030	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
035	405	095	486	114	568	132	649	151	730	170	811	189	892	208	973	227
040	395	105	474	126	553	147	632	168	711	189	789	211	868	232	947	253
045	385	115	462	138	538	162	615	185	692	208	769	231	846	254	923	277
050	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
055	366	134	439	161	512	188	585	215	659	241	732	268	805	295	878	322
060	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
065	349	151	419	181	488	212	558	242	628	272	698	302	767	333	837	363
070	341	159	409	191	477	223	545	255	614	286	682	318	750	350	818	382
075	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
080	326	174	391	209	457	243	522	278	587	313	652	348	717	383	783	417
085	319	181	383	217	447	253	511	289	574	326	638	362	702	398	766	434
090	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
095	306	194	367	233	429	271	490	310	551	349	612	388	673	427	735	465
100	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
105	294	206	353	247	412	288	471	329	529	371	588	412	647	453	706	494
110	288	212	346	254	404	296	462	338	519	381	577	423	635	465	692	508
115	283	217	340	260	396	304	453	347	509	391	566	434	623	477	679	521
120	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
125	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
130	268	232	321	279	375	325	429	371	482	418	536	464	589	511	643	557
135	263	237	316	284	368	332	421	379	474	426	526	474	579	521	632	568
140	259	241	310	290	362	338	414	386	465	435	517	483	569	531	621	579
145	254	246	305	295	356	344	407	393	458	442	508	492	559	541	610	590
150	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
155	246	254	295	305	344	356	393	407	443	457	492	508	541	559	590	610
160	242	258	290	310	339	361	387	413	436	464	484	516	532	568	581	619
165	238	262	286	314	333	367	381	419	429	471	476	524	524	576	571	629
170	234	266	281	319	328	372	375	425	422	478	469	531	516	584	563	637
175	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
180	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
185	224	276	269	331	313	387	358	442	403	497	448	552	493	607	537	663
190	221	279	265	335	309	391	353	447	397	503	441	559	485	615	529	671
195	217	283	261	339	304	396	348	452	391	509	435	565	478	622	522	678
200	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
250	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
300	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
350	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
400	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1291	009	1391	009	1490	010	1589	011	1689	011	1788	012	1887	013	1987	013
002	1283	017	1382	018	1480	020	1579	021	1678	022	1776	024	1875	025	1974	026
004	1266	034	1364	036	1461	039	1558	042	1656	044	1753	047	1851	049	1948	052
006	1250	050	1346	054	1442	058	1538	062	1635	065	1731	059	1827	073	1923	077
008	1234	066	1329	071	1424	076	1519	081	1614	086	1709	091	1804	096	1899	101
010	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
015	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
020	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
025	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
030	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
035	1054	246	1135	265	1216	284	1297	303	1378	322	1459	341	1541	359	1622	378
040	1026	274	1105	295	1184	316	1263	337	1342	358	1421	379	1500	400	1579	421
045	1000	300	1077	323	1154	346	1231	369	1308	392	1385	415	1461	439	1538	462
050	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
055	951	349	1024	376	1098	402	1171	429	1244	456	1317	483	1390	510	1463	537
060	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
065	907	393	977	423	1047	453	1116	484	1186	514	1256	544	1326	574	1395	605
070	886	414	955	445	1023	477	1091	509	1159	541	1227	573	1295	605	1364	636
075	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
080	848	452	913	487	978	522	1044	556	1109	591	1174	626	1239	661	1304	696
085	830	470	894	506	957	543	1021	579	1085	615	1149	651	1213	687	1277	723
090	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
095	796	504	857	543	918	582	980	620	1041	659	1102	698	1163	737	1224	776
100	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
105	765	535	823	577	882	618	941	659	1000	700	1059	741	1118	782	1176	824
110	750	550	808	592	865	635	923	677	981	719	1038	762	1096	804	1154	846
115	736	564	792	608	849	651	906	694	962	738	1019	781	1075	825	1132	868
120	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
125	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
130	696	604	750	650	804	696	857	743	911	789	964	836	1018	882	1071	929
135	684	616	737	663	789	711	842	758	895	805	947	853	1000	900	1053	947
140	672	628	724	676	776	724	828	772	879	821	931	869	983	917	1034	966
145	661	639	712	688	763	737	814	786	864	836	915	885	966	934	1017	983
150	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
155	639	661	689	711	738	762	787	813	836	864	885	915	934	966	984	1016
160	629	671	677	723	726	774	774	826	823	877	871	929	919	981	968	1032
165	619	681	667	733	714	786	762	838	810	890	857	943	905	995	952	1048
170	609	691	656	744	703	797	750	850	797	903	844	956	891	1009	938	1062
175	600	700	646	754	692	808	738	862	785	915	831	969	877	1023	923	1077
180	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
185	582	718	627	773	672	828	716	884	761	939	806	994	851	1049	896	1104
190	574	726	618	782	662	838	706	894	750	950	794	1006	838	1062	882	1118
195	565	735	609	791	652	848	696	904	739	961	783	1017	826	1074	870	1130
200	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
250	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
300	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
350	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
400	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2086	014	2185	015	2285	015	2384	016	2483	017	2583	017	2682	018	2782	018
002	2072	028	2171	029	2270	030	2368	032	2467	033	2566	034	2664	036	2763	037
004	2045	055	2143	057	2240	060	2338	062	2435	065	2532	068	2630	070	2727	073
006	2019	081	2115	085	2211	089	2308	092	2404	096	2500	100	2596	104	2692	108
008	1994	106	2089	111	2184	116	2279	121	2373	127	2468	132	2563	137	2658	142
010	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
015	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
020	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
025	1800	300	1886	314	1972	328	2057	343	2143	357	2229	371	2314	386	2400	400
030	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
035	1703	397	1784	416	1865	435	1946	454	2027	473	2108	492	2189	511	2270	530
040	1658	442	1737	463	1816	484	1895	505	1974	526	2053	547	2132	568	2211	589
045	1615	485	1692	508	1769	531	1846	554	1923	577	2000	600	2077	623	2154	646
050	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
055	1537	563	1610	590	1683	617	1756	644	1829	671	1902	698	1976	724	2049	751
060	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
065	1465	635	1535	665	1605	695	1674	726	1744	756	1814	786	1884	816	1954	846
070	1432	668	1500	700	1568	732	1636	764	1704	796	1773	827	1841	859	1909	891
075	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
080	1370	730	1435	765	1500	800	1565	835	1630	870	1696	904	1761	939	1826	974
085	1340	760	1404	796	1468	832	1532	868	1596	904	1660	940	1723	977	1787	1013
090	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
095	1286	814	1347	853	1408	892	1469	931	1530	970	1592	1008	1653	1047	1714	1086
100	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
105	1235	865	1294	906	1353	947	1412	988	1470	1030	1529	1071	1588	1112	1647	1153
110	1211	889	1269	931	1327	973	1385	1015	1442	1058	1500	1100	1558	1142	1615	1185
115	1189	911	1245	955	1302	998	1358	1042	1415	1085	1472	1128	1528	1172	1585	1215
120	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
125	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
130	1125	975	1179	1021	1232	1068	1286	1114	1339	1161	1393	1207	1446	1254	1500	1300
135	1105	995	1158	1042	1210	1090	1263	1137	1316	1184	1368	1232	1421	1279	1474	1326
140	1086	1014	1138	1062	1190	1110	1241	1159	1293	1207	1345	1255	1396	1304	1448	1352
145	1068	1032	1119	1081	1170	1130	1220	1180	1271	1229	1322	1278	1373	1327	1424	1376
150	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
155	1033	1067	1082	1118	1131	1169	1180	1220	1230	1270	1279	1321	1328	1372	1377	1423
160	1016	1084	1065	1135	1113	1187	1161	1239	1210	1290	1258	1342	1307	1393	1355	1445
165	1000	1100	1048	1152	1095	1205	1143	1257	1191	1309	1238	1362	1286	1414	1333	1467
170	984	1116	1031	1169	1078	1222	1125	1275	1172	1328	1219	1381	1266	1434	1313	1487
175	969	1131	1015	1185	1061	1239	1108	1292	1154	1346	1200	1400	1246	1454	1292	1508
180	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
185	940	1160	985	1215	1030	1270	1075	1325	1120	1380	1164	1436	1209	1491	1254	1546
190	927	1173	971	1229	1015	1285	1059	1341	1103	1397	1147	1453	1191	1509	1235	1565
195	913	1187	957	1243	1000	1300	1044	1356	1087	1413	1130	1470	1174	1526	1217	1583
200	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
250	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
300	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
350	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
400	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2881	019	2980	020	3080	020	3179	021	3278	022	3378	022	3477	023	3576	024
002	2862	038	2960	040	3059	041	3158	042	3256	044	3355	045	3454	046	3552	048
004	2825	075	2922	078	3019	081	3117	083	3214	086	3312	088	3409	091	3506	094
006	2788	112	2885	115	2981	119	3077	123	3173	127	3269	131	3365	135	3461	139
008	2753	147	2848	152	2943	157	3038	162	3133	167	3228	172	3323	177	3418	182
010	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
015	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
020	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
025	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
030	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
035	2351	549	2432	568	2513	587	2595	605	2676	624	2757	643	2838	662	2919	681
040	2290	610	2368	632	2447	653	2526	674	2605	695	2684	716	2763	737	2842	758
045	2231	669	2308	692	2385	715	2461	739	2538	762	2615	785	2692	808	2769	831
050	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
055	2122	778	2195	805	2268	832	2341	859	2415	885	2488	912	2561	939	2634	966
060	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
065	2023	877	2093	907	2163	937	2233	967	2302	998	2372	1028	2442	1058	2512	1088
070	1977	923	2045	955	2114	986	2182	1018	2250	1050	2318	1082	2386	1114	2454	1146
075	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
080	1891	1009	1957	1043	2022	1078	2087	1113	2152	1148	2217	1183	2283	1217	2348	1252
085	1851	1049	1915	1085	1979	1121	2043	1157	2106	1194	2170	1230	2234	1266	2298	1302
090	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
095	1775	1125	1837	1163	1898	1202	1959	1241	2020	1280	2081	1319	2143	1357	2204	1396
100	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
105	1706	1194	1765	1235	1823	1277	1882	1318	1941	1359	2000	1400	2059	1441	2118	1482
110	1673	1227	1731	1269	1788	1312	1846	1354	1904	1396	1961	1439	2019	1481	2077	1523
115	1641	1259	1698	1302	1755	1345	1811	1389	1868	1432	1924	1476	1981	1519	2038	1562
120	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
125	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
130	1554	1346	1607	1393	1661	1439	1714	1486	1768	1532	1821	1579	1875	1625	1929	1671
135	1526	1374	1579	1421	1632	1468	1684	1516	1737	1563	1789	1611	1842	1658	1895	1705
140	1500	1400	1552	1448	1603	1497	1655	1545	1707	1593	1758	1642	1810	1690	1862	1738
145	1475	1425	1525	1475	1576	1524	1627	1573	1678	1622	1729	1671	1780	1720	1831	1769
150	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
155	1426	1474	1475	1525	1525	1575	1574	1626	1623	1677	1672	1728	1721	1779	1770	1830
160	1403	1497	1452	1548	1500	1600	1548	1652	1597	1703	1645	1755	1694	1806	1742	1858
165	1381	1519	1429	1571	1476	1624	1524	1676	1571	1729	1619	1781	1667	1833	1714	1886
170	1360	1540	1406	1594	1453	1647	1500	1700	1547	1753	1594	1806	1641	1859	1688	1912
175	1338	1562	1385	1615	1431	1669	1477	1723	1523	1777	1569	1831	1615	1885	1661	1939
180	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
185	1299	1601	1343	1657	1388	1712	1433	1767	1478	1822	1523	1877	1567	1933	1612	1988
190	1279	1621	1324	1676	1368	1732	1412	1788	1456	1844	1500	1900	1544	1956	1588	2012
195	1261	1639	1304	1696	1348	1752	1391	1809	1435	1865	1478	1922	1522	1978	1565	2035
200	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
250	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
300	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
350	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
400	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	596	004	696	004	795	005	894	006	994	006	1093	007	1192	008
002	494	006	592	008	691	009	790	010	889	011	987	013	1086	014	1185	015
004	487	013	585	015	682	018	780	020	877	023	975	025	1072	028	1170	030
006	481	019	578	022	674	026	770	030	866	034	963	037	1059	041	1155	045
008	475	025	571	029	666	034	761	039	856	044	951	049	1046	054	1141	059
010	470	030	564	036	658	042	752	048	845	055	939	061	1033	067	1127	073
015	456	044	547	053	638	062	729	071	821	079	912	088	1003	097	1094	106
020	443	057	531	069	620	080	709	091	797	103	886	114	974	126	1063	137
025	431	069	517	083	603	097	689	111	775	125	861	139	947	153	1033	167
030	419	081	503	097	586	114	670	130	754	146	838	162	922	178	1005	195
035	408	092	489	111	571	129	653	147	734	166	816	184	897	203	979	221
040	397	103	477	123	556	144	636	164	715	185	795	205	874	226	954	246
045	387	113	465	135	542	158	620	180	697	203	775	225	852	248	930	270
050	378	122	454	146	529	171	605	195	680	220	756	244	832	268	907	293
055	369	131	443	157	517	183	590	210	664	236	738	262	812	288	886	314
060	360	140	433	167	505	195	577	223	649	251	721	279	793	307	865	335
065	352	148	423	177	493	207	564	236	634	266	704	296	775	325	845	355
070	344	156	413	187	482	218	551	249	620	280	689	311	758	342	827	373
075	337	163	404	196	472	228	539	261	607	293	674	326	741	359	809	391
080	330	170	396	204	462	238	528	272	594	306	660	340	726	374	792	408
085	323	177	387	213	452	248	517	283	581	319	646	354	710	390	775	425
090	316	184	380	220	443	257	506	294	569	331	633	367	696	404	759	441
095	310	190	372	228	434	266	496	304	558	342	620	380	682	418	744	456
100	304	196	365	235	425	275	486	314	547	353	608	392	669	431	729	471
105	298	202	358	242	417	283	477	323	537	363	596	404	656	444	715	485
110	292	208	351	249	409	291	468	332	526	374	585	415	643	457	702	498
115	287	213	344	256	402	298	459	341	517	383	574	426	632	468	689	511
120	282	218	338	262	395	305	451	349	507	393	564	436	620	480	676	524
125	277	223	332	268	388	312	443	357	498	402	554	446	609	491	664	536
130	272	228	326	274	381	319	435	365	490	410	544	456	598	502	653	547
135	267	233	321	279	374	326	428	372	481	419	534	466	588	512	641	559
140	263	237	315	285	368	332	420	380	473	427	525	475	578	522	630	570
145	258	242	310	290	362	338	413	387	465	435	517	483	568	532	620	580
150	254	246	305	295	356	344	407	393	457	443	508	492	559	541	610	590
155	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
160	246	254	295	305	344	356	394	406	443	457	492	508	541	559	591	609
165	242	258	291	309	339	361	388	412	436	464	484	516	533	567	581	619
170	238	262	286	314	334	366	382	418	429	471	477	523	525	575	572	628
175	235	265	282	318	329	371	376	424	423	477	470	530	517	583	564	636
180	231	269	278	322	324	376	370	430	416	484	463	537	509	591	555	645
185	228	272	274	326	319	381	365	435	410	490	456	544	501	599	547	653
190	225	275	270	330	315	385	359	441	404	496	449	551	494	606	539	661
195	221	279	266	334	310	390	354	446	399	501	443	557	487	613	531	669
200	218	282	262	338	306	394	349	451	393	507	437	563	480	620	524	676
250	191	309	230	370	268	432	306	494	344	556	383	617	421	679	459	741
300	170	330	204	396	238	462	273	527	307	593	341	659	375	725	409	791
350	153	347	184	416	215	485	246	554	276	624	307	693	338	762	368	832
400	140	360	168	432	196	504	223	577	251	649	279	721	307	793	335	865
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1292	008	1391	009	1490	010	1590	010	1689	011	1788	012	1888	012	1987	013
002	1283	017	1382	018	1481	019	1580	020	1678	022	1777	023	1876	024	1975	025
004	1267	033	1365	035	1462	038	1560	040	1657	043	1755	045	1852	048	1950	050
006	1252	048	1348	052	1444	056	1540	060	1637	063	1733	067	1829	071	1925	075
008	1236	064	1331	069	1426	074	1521	079	1617	083	1712	088	1807	093	1902	098
010	1221	079	1315	085	1409	091	1503	097	1597	103	1691	109	1785	115	1879	121
015	1185	115	1277	123	1368	132	1459	141	1550	150	1641	159	1732	168	1824	176
020	1151	149	1240	160	1329	171	1417	183	1506	194	1594	206	1683	217	1771	229
025	1119	181	1206	194	1292	208	1378	222	1464	236	1550	250	1636	264	1722	278
030	1089	211	1173	227	1257	243	1340	260	1424	276	1508	292	1592	308	1676	324
035	1061	239	1142	258	1224	276	1305	295	1387	313	1468	332	1550	350	1632	368
040	1033	267	1113	287	1192	308	1272	328	1351	349	1431	369	1510	390	1590	410
045	1007	293	1085	315	1162	338	1240	360	1317	383	1395	405	1472	428	1550	450
050	983	317	1059	341	1134	366	1210	390	1285	415	1361	439	1437	463	1512	488
055	960	340	1033	367	1107	393	1181	419	1255	445	1329	471	1402	498	1476	524
060	937	363	1009	391	1081	419	1153	447	1226	474	1298	502	1370	530	1442	558
065	916	384	986	414	1057	443	1127	473	1198	502	1268	532	1339	561	1409	591
070	896	404	964	436	1033	467	1102	498	1171	529	1240	560	1309	591	1378	622
075	876	424	943	457	1011	489	1078	522	1146	554	1213	587	1280	620	1348	652
080	857	443	923	477	989	511	1055	545	1121	579	1187	613	1253	647	1319	681
085	840	460	904	496	969	531	1033	567	1098	602	1162	638	1227	673	1292	708
090	823	477	886	514	949	551	1012	588	1076	624	1139	661	1202	698	1265	735
095	806	494	868	532	930	570	992	608	1054	646	1116	684	1178	722	1240	760
100	790	510	851	549	912	588	972	628	1033	667	1094	706	1155	745	1216	784
105	775	525	835	565	894	606	954	646	1014	686	1073	727	1133	767	1192	808
110	760	540	819	581	877	623	936	664	994	706	1053	747	1111	789	1170	830
115	746	554	804	596	861	639	919	681	976	724	1033	767	1091	809	1148	852
120	733	567	789	611	845	655	902	698	958	742	1014	786	1071	829	1127	873
125	720	580	775	625	830	670	886	714	941	759	996	804	1052	848	1107	893
130	707	593	761	639	816	684	870	730	925	775	979	821	1033	867	1088	912
135	695	605	748	652	802	698	855	745	909	791	962	838	1016	884	1069	931
140	683	617	736	664	788	712	841	759	893	807	946	854	998	902	1051	949
145	672	628	723	677	775	725	827	773	878	822	930	870	982	918	1033	967
150	661	639	711	689	762	738	813	787	864	836	915	885	966	934	1016	984
155	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
160	640	660	689	711	738	762	787	813	837	863	886	914	935	965	984	1016
165	630	670	678	722	727	773	775	825	823	877	872	928	920	980	969	1031
170	620	680	668	732	715	785	763	837	811	889	858	942	906	994	954	1046
175	611	689	658	742	705	795	752	848	798	902	845	955	892	1008	939	1061
180	602	698	648	752	694	806	740	860	787	913	833	967	879	1021	925	1075
185	593	707	638	762	684	816	729	871	775	925	821	979	866	1034	912	1088
190	584	716	629	771	674	826	719	881	764	936	809	991	854	1046	899	1101
195	576	724	620	780	664	836	709	891	753	947	797	1003	842	1058	886	1114
200	568	732	611	789	655	845	699	901	742	958	786	1014	830	1070	873	1127
250	498	802	536	864	574	926	612	988	651	1049	689	1111	727	1173	765	1235
300	443	857	477	923	511	989	545	1055	579	1121	613	1187	647	1253	681	1319
350	399	901	430	970	460	1040	491	1109	522	1178	552	1248	583	1317	614	1386
400	363	937	391	1009	419	1081	447	1153	475	1225	503	1297	531	1369	559	1441
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		2200		2300		2400		2500		2600		2700		2800	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2087	013	2186	014	2285	015	2385	015	2484	016	2583	017	2683	017	2782	018
002	2073	027	2172	028	2271	029	2370	030	2468	032	2567	033	2666	034	2764	036
004	2047	053	2145	055	2242	058	2340	060	2437	063	2534	066	2632	068	2729	071
006	2022	078	2118	082	2214	086	2310	090	2407	093	2503	097	2599	101	2696	104
008	1997	103	2092	108	2187	113	2282	118	2377	123	2472	128	2567	133	2663	137
010	1973	127	2067	133	2161	139	2255	145	2348	152	2442	158	2536	164	2630	170
015	1915	185	2006	194	2097	203	2188	212	2279	221	2371	229	2462	238	2553	247
020	1860	240	1949	251	2037	263	2126	274	2214	286	2303	297	2391	309	2480	320
025	1808	292	1894	306	1981	319	2067	333	2153	347	2239	361	2325	375	2411	389
030	1759	341	1843	357	1927	373	2011	389	2094	406	2178	422	2262	438	2346	454
035	1713	387	1795	405	1876	424	1958	442	2039	461	2121	479	2203	497	2284	516
040	1669	431	1749	451	1828	472	1908	492	1987	513	2067	533	2146	554	2226	574
045	1627	473	1705	495	1782	518	1860	540	1937	563	2015	585	2092	608	2170	630
050	1588	512	1663	537	1739	561	1815	585	1890	610	1966	634	2041	659	2117	683
055	1550	550	1624	576	1698	602	1771	629	1845	655	1919	681	1993	707	2067	733
060	1514	586	1586	614	1658	642	1730	670	1802	698	1874	726	1946	754	2019	781
065	1479	621	1550	650	1620	680	1691	709	1761	739	1832	768	1902	798	1973	827
070	1447	653	1516	684	1584	716	1653	747	1722	778	1791	809	1860	840	1929	871
075	1415	685	1483	717	1550	750	1617	783	1685	815	1752	848	1820	880	1887	913
080	1385	715	1451	749	1517	783	1583	817	1649	851	1715	885	1781	919	1847	953
085	1356	744	1421	779	1485	815	1550	850	1614	886	1679	921	1744	956	1808	992
090	1329	771	1392	808	1455	845	1518	882	1582	918	1645	955	1708	992	1772	1028
095	1302	798	1364	836	1426	874	1488	912	1550	950	1612	988	1674	1026	1736	1064
100	1276	824	1337	863	1398	902	1459	941	1519	981	1580	1020	1641	1059	1702	1098
105	1252	848	1312	888	1371	929	1431	969	1490	1010	1550	1050	1610	1090	1669	1131
110	1228	872	1287	913	1345	955	1404	996	1462	1038	1521	1079	1579	1121	1638	1162
115	1206	894	1263	937	1320	980	1378	1022	1435	1065	1493	1107	1550	1150	1607	1193
120	1184	916	1240	960	1296	1004	1353	1047	1409	1091	1465	1135	1522	1178	1578	1222
125	1163	937	1218	982	1273	1027	1329	1071	1384	1116	1439	1161	1495	1205	1550	1250
130	1142	958	1197	1003	1251	1049	1305	1095	1360	1140	1414	1186	1469	1231	1523	1277
135	1122	978	1176	1024	1229	1071	1283	1117	1336	1164	1390	1210	1443	1257	1497	1303
140	1103	997	1156	1044	1208	1092	1261	1139	1313	1187	1366	1234	1419	1281	1471	1329
145	1085	1015	1137	1063	1188	1112	1240	1160	1292	1208	1343	1257	1395	1305	1447	1353
150	1067	1033	1118	1082	1169	1131	1220	1180	1270	1230	1321	1279	1372	1328	1423	1377
155	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
160	1033	1067	1083	1117	1132	1168	1181	1219	1230	1270	1279	1321	1329	1371	1378	1422
165	1017	1083	1066	1134	1114	1186	1163	1237	1211	1289	1259	1341	1308	1392	1356	1444
170	1001	1099	1049	1151	1097	1203	1145	1255	1192	1308	1240	1360	1288	1412	1335	1465
175	986	1114	1033	1167	1080	1220	1127	1273	1174	1326	1221	1379	1268	1432	1315	1485
180	972	1128	1018	1182	1064	1236	1110	1290	1157	1343	1203	1397	1249	1451	1296	1504
185	957	1143	1003	1197	1049	1251	1094	1306	1140	1360	1185	1415	1231	1469	1277	1523
190	944	1156	988	1212	1033	1267	1078	1322	1123	1377	1168	1432	1213	1487	1258	1542
195	930	1170	974	1226	1019	1281	1063	1337	1107	1393	1152	1448	1196	1504	1240	1560
200	917	1183	961	1239	1004	1296	1048	1352	1092	1408	1135	1465	1179	1521	1222	1578
250	804	1296	842	1358	880	1420	918	1482	957	1543	995	1605	1033	1667	1072	1728
300	715	1385	750	1450	784	1516	818	1582	852	1648	886	1714	920	1780	954	1846
350	644	1456	675	1525	706	1594	737	1663	767	1733	798	1802	829	1871	859	1941
400	587	1513	614	1586	642	1658	670	1730	698	1802	726	1874	754	1946	782	2018
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		2200		2300		2400		2500		2600		2700		2800	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2881	019	2981	019	3080	020	3180	020	3279	021	3338	022	3478	022	3577	023
002	2863	037	2962	038	3061	039	3159	041	3258	042	3357	043	3456	044	3554	046
004	2827	073	2924	076	3022	078	3119	081	3217	083	3314	086	3412	088	3509	091
006	2792	108	2888	112	2984	116	3081	119	3177	123	3273	127	3369	131	3466	134
008	2758	142	2853	147	2948	152	3043	157	3138	162	3233	167	3328	172	3423	177
010	2724	176	2818	182	2912	188	3006	194	3100	200	3194	206	3288	212	3382	218
015	2644	256	2735	265	2827	273	2918	282	3009	291	3100	300	3191	309	3282	318
020	2569	331	2657	343	2746	354	2834	366	2923	377	3011	389	3100	400	3189	411
025	2497	403	2583	417	2669	431	2756	444	2842	458	2928	472	3014	486	3100	500
030	2430	470	2513	487	2597	503	2681	519	2765	535	2849	551	2932	568	3016	584
035	2366	534	2447	553	2529	571	2611	589	2692	608	2774	626	2855	645	2937	663
040	2305	595	2385	615	2464	636	2544	656	2623	677	2703	697	2782	718	2862	738
045	2247	653	2325	675	2402	698	2480	720	2557	743	2635	765	2712	788	2790	810
050	2193	707	2268	732	2344	756	2420	780	2495	805	2571	829	2646	854	2722	878
055	2140	760	2214	786	2288	812	2362	838	2436	864	2510	890	2583	917	2657	943
060	2091	809	2163	837	2235	865	2307	893	2379	921	2451	949	2523	977	2595	1005
065	2043	857	2113	887	2184	916	2254	946	2325	975	2395	1005	2466	1034	2536	1064
070	1998	902	2067	933	2136	964	2204	996	2273	1027	2342	1058	2411	1089	2480	1120
075	1954	946	2022	978	2089	1011	2156	1044	2224	1076	2291	1109	2359	1141	2426	1174
080	1913	987	1979	1021	2045	1055	2111	1089	2177	1123	2243	1157	2309	1191	2375	1225
085	1873	1027	1937	1063	2002	1098	2067	1133	2131	1169	2196	1204	2260	1240	2325	1275
090	1835	1065	1898	1102	1961	1139	2025	1175	2088	1212	2151	1249	2214	1286	2278	1322
095	1798	1102	1860	1140	1922	1178	1984	1216	2046	1254	2108	1292	2170	1330	2232	1368
100	1763	1137	1823	1177	1884	1216	1945	1255	2006	1294	2067	1333	2127	1373	2188	1412
105	1729	1171	1789	1211	1848	1252	1908	1292	1967	1333	2027	1373	2087	1413	2146	1454
110	1696	1204	1755	1245	1813	1287	1872	1328	1930	1370	1989	1411	2047	1453	2106	1494
115	1665	1235	1722	1278	1780	1320	1837	1363	1895	1405	1952	1448	2009	1491	2067	1533
120	1634	1266	1691	1309	1747	1353	1804	1396	1860	1440	1916	1484	1973	1527	2029	1571
125	1605	1295	1661	1339	1716	1384	1772	1428	1827	1473	1882	1518	1938	1562	1993	1607
130	1577	1323	1632	1368	1686	1414	1740	1460	1795	1505	1849	1551	1904	1596	1958	1642
135	1550	1350	1603	1397	1657	1443	1710	1490	1764	1536	1817	1583	1871	1629	1924	1676
140	1524	1376	1576	1424	1629	1471	1681	1519	1734	1566	1786	1614	1839	1661	1891	1709
145	1498	1402	1550	1450	1602	1498	1653	1547	1705	1595	1757	1643	1808	1692	1860	1740
150	1474	1426	1525	1475	1575	1525	1626	1574	1677	1623	1728	1672	1779	1721	1830	1770
155	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
160	1427	1473	1476	1524	1526	1574	1575	1625	1624	1676	1673	1727	1722	1778	1772	1828
165	1405	1495	1453	1547	1502	1598	1550	1650	1599	1701	1647	1753	1695	1805	1744	1856
170	1383	1517	1431	1569	1478	1622	1526	1674	1574	1726	1621	1779	1669	1831	1717	1883
175	1362	1538	1409	1591	1456	1644	1503	1697	1550	1750	1597	1803	1644	1856	1691	1909
180	1342	1558	1388	1612	1434	1666	1481	1719	1527	1773	1573	1827	1619	1881	1666	1934
185	1322	1578	1368	1632	1413	1687	1459	1741	1504	1796	1550	1850	1596	1904	1641	1959
190	1303	1597	1348	1652	1393	1707	1438	1762	1483	1817	1528	1872	1573	1927	1617	1983
195	1284	1616	1329	1671	1373	1727	1417	1783	1462	1838	1506	1894	1550	1950	1594	2006
200	1266	1634	1310	1690	1353	1747	1397	1803	1441	1859	1484	1916	1528	1972	1572	2028
250	1110	1790	1148	1852	1186	1914	1225	1975	1263	2037	1301	2099	1339	2161	1378	2222
300	988	1912	1022	1978	1056	2044	1090	2110	1124	2176	1158	2242	1192	2308	1227	2373
350	890	2010	921	2079	951	2149	982	2218	1013	2287	1043	2357	1074	2426	1105	2495
400	810	2090	838	2162	866	2234	894	2306	922	2378	950	2450	978	2522	1005	2595
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	596	004	696	004	795	005	894	006	994	006	1093	007	1193	007
002	494	006	593	007	691	009	790	010	889	011	988	012	1086	014	1185	015
004	488	012	585	015	683	017	780	020	878	022	976	024	1073	027	1171	029
006	482	018	578	022	675	025	771	029	868	032	964	036	1060	040	1157	043
008	476	024	571	029	667	033	762	038	857	043	952	048	1048	052	1143	057
010	471	029	565	035	659	041	753	047	847	053	941	059	1035	065	1129	071
015	457	043	549	051	640	060	731	069	823	077	914	086	1006	094	1097	103
020	444	056	533	067	622	078	711	089	800	100	889	111	978	122	1067	133
025	432	068	519	081	605	095	692	108	778	122	865	135	951	149	1038	162
030	421	079	505	095	589	111	674	126	758	142	842	158	926	174	1011	189
035	410	090	492	108	574	126	656	144	738	162	820	180	903	197	985	215
040	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
045	390	110	468	132	546	154	624	176	702	198	780	220	859	241	937	263
050	381	119	457	143	533	167	610	190	686	214	762	238	838	262	914	286
055	372	128	447	153	521	179	595	205	670	230	744	256	819	281	893	307
060	364	136	436	164	509	191	582	218	655	245	727	273	800	300	873	327
065	356	144	427	173	498	202	569	231	640	260	711	289	782	318	853	347
070	348	152	417	183	487	213	557	243	626	274	696	304	765	335	835	365
075	340	160	409	191	477	223	545	255	613	287	681	319	749	351	817	383
080	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
085	327	173	392	208	457	243	522	278	588	312	653	347	718	382	784	416
090	320	180	384	216	448	252	512	288	576	324	640	360	704	396	768	432
095	314	186	376	224	439	261	502	298	565	335	627	373	690	410	753	447
100	308	192	369	231	431	269	492	308	554	346	615	385	677	423	738	462
105	302	198	362	238	423	277	483	317	543	357	604	396	664	436	725	475
110	296	204	356	244	415	285	474	326	533	367	593	407	652	448	711	489
115	291	209	349	251	407	293	465	335	524	376	582	418	640	460	698	502
120	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
125	281	219	337	263	393	307	449	351	505	395	561	439	618	482	674	526
130	276	224	331	269	386	314	441	359	497	403	552	448	607	493	662	538
135	271	229	325	275	380	320	434	366	488	412	542	458	597	503	651	549
140	267	233	320	280	373	327	427	373	480	420	533	467	587	513	640	560
145	262	238	315	285	367	333	420	380	472	428	525	475	577	523	630	570
150	258	242	310	290	361	339	413	387	464	436	516	484	568	532	619	581
155	254	246	305	295	356	344	406	394	457	443	508	492	559	541	609	591
160	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
165	246	254	295	305	345	355	394	406	443	457	492	508	542	558	591	609
170	242	258	291	309	339	361	388	412	436	464	485	515	533	567	582	618
175	239	261	287	313	334	366	382	418	430	470	478	522	525	575	573	627
180	235	265	282	318	329	371	376	424	424	476	471	529	518	582	565	635
185	232	268	278	322	325	375	371	429	417	483	464	536	510	590	557	643
190	229	271	274	326	320	380	366	434	411	489	457	543	503	597	549	651
195	225	275	270	330	315	385	361	439	406	494	451	549	496	604	541	659
200	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
250	195	305	234	366	273	427	312	488	351	549	390	610	429	671	468	732
300	174	326	209	391	243	457	278	522	313	587	348	652	383	717	417	783
350	157	343	188	412	220	480	251	549	282	618	314	686	345	755	376	824
400	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1292	008	1391	009	1491	009	1590	010	1689	011	1789	011	1888	012	1988	012
002	1284	016	1383	017	1482	018	1580	020	1679	021	1778	022	1877	023	1975	025
004	1268	032	1366	034	1463	037	1561	039	1659	041	1756	044	1854	046	1951	049
006	1253	047	1349	051	1446	054	1542	058	1639	061	1735	065	1831	069	1928	072
008	1238	062	1333	067	1429	071	1524	076	1619	081	1714	086	1810	090	1905	095
010	1224	076	1318	082	1412	088	1506	094	1600	100	1694	106	1788	112	1882	118
015	1189	111	1280	120	1371	129	1463	137	1554	146	1646	154	1737	163	1829	171
020	1156	144	1244	156	1333	167	1422	178	1511	189	1600	200	1689	211	1778	222
025	1124	176	1211	189	1297	203	1384	216	1470	230	1557	243	1643	257	1730	270
030	1095	205	1179	221	1263	237	1347	253	1432	268	1516	284	1600	300	1684	316
035	1067	233	1149	251	1231	269	1313	287	1395	305	1477	323	1559	341	1641	359
040	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
045	1015	285	1093	307	1171	329	1249	351	1327	373	1405	395	1483	417	1561	439
050	990	310	1067	333	1143	357	1219	381	1295	405	1371	429	1448	452	1524	476
055	967	333	1042	358	1116	384	1191	409	1265	435	1340	460	1414	486	1488	512
060	945	355	1018	382	1091	409	1164	436	1236	464	1309	491	1382	518	1455	545
065	924	376	996	404	1067	433	1138	462	1209	491	1280	520	1351	549	1422	578
070	904	396	974	426	1044	456	1113	487	1183	517	1252	548	1322	578	1391	609
075	885	415	953	447	1021	479	1089	511	1158	542	1226	574	1294	606	1362	638
080	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
085	849	451	914	486	980	520	1045	555	1110	590	1176	624	1241	659	1306	694
090	832	468	896	504	960	540	1024	576	1088	612	1152	648	1216	684	1280	720
095	816	484	878	522	941	559	1004	596	1067	633	1129	671	1192	708	1255	745
100	800	500	862	538	923	577	985	615	1046	654	1108	692	1169	731	1231	769
105	785	515	845	555	906	594	966	634	1026	674	1087	713	1147	753	1208	792
110	770	530	830	570	889	611	948	652	1007	693	1067	733	1126	774	1185	815
115	756	544	815	585	873	627	931	669	989	711	1047	753	1105	795	1164	836
120	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
125	730	570	786	614	842	658	898	702	954	746	1011	789	1067	833	1123	877
130	717	583	772	628	828	672	883	717	938	762	993	807	1048	852	1103	897
135	705	595	759	641	814	686	868	732	922	778	976	824	1031	869	1085	915
140	693	607	747	653	800	700	853	747	907	793	960	840	1013	887	1067	933
145	682	618	734	666	787	713	839	761	892	808	944	856	997	903	1049	951
150	671	629	723	677	774	726	826	774	877	823	929	871	981	919	1032	968
155	660	640	711	689	762	738	813	787	863	837	914	886	965	935	1016	984
160	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
165	640	660	689	711	738	762	788	812	837	863	886	914	936	964	985	1015
170	630	670	679	721	727	773	776	824	824	876	873	927	921	979	970	1030
175	621	679	669	731	716	784	764	836	812	888	860	940	907	993	955	1045
180	612	688	659	741	706	794	753	847	800	900	847	953	894	1006	941	1059
185	603	697	649	751	696	804	742	858	788	912	835	965	881	1019	928	1072
190	594	706	640	760	686	814	731	869	777	923	823	977	868	1032	914	1086
195	586	714	631	769	676	824	721	879	766	934	811	989	856	1044	901	1099
200	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
250	507	793	546	854	585	915	624	976	663	1037	702	1098	741	1159	780	1220
300	452	848	487	913	522	978	556	1044	591	1109	626	1174	661	1239	696	1304
350	408	892	439	961	471	1029	502	1098	533	1167	565	1235	596	1304	627	1373
400	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2087	013	2186	014	2286	014	2385	015	2485	015	2584	016	2683	017	2783	017
002	2074	026	2173	027	2272	028	2370	030	2469	031	2568	032	2667	033	2766	034
004	2049	051	2146	054	2244	056	2341	059	2439	061	2537	063	2634	066	2732	068
006	2024	076	2121	079	2217	083	2313	087	2410	090	2506	094	2603	097	2699	101
008	2000	100	2095	105	2190	110	2286	114	2381	119	2476	124	2571	129	2667	133
010	1977	123	2071	129	2165	135	2259	141	2353	147	2447	153	2541	159	2635	165
015	1920	180	2011	189	2103	197	2194	206	2286	214	2377	223	2469	231	2560	240
020	1867	233	1956	244	2044	256	2133	267	2222	278	2311	289	2400	300	2489	311
025	1816	284	1903	297	1989	311	2076	324	2162	338	2249	351	2335	365	2422	378
030	1768	332	1853	347	1937	363	2021	379	2105	395	2189	411	2274	426	2358	442
035	1723	377	1805	395	1887	413	1969	431	2051	449	2133	467	2215	485	2297	503
040	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
045	1639	461	1717	483	1795	505	1873	527	1951	549	2029	571	2107	593	2185	615
050	1600	500	1676	524	1752	548	1829	571	1905	595	1981	619	2057	643	2133	667
055	1563	537	1637	563	1712	588	1786	614	1860	640	1935	665	2009	691	2084	716
060	1527	573	1600	600	1673	627	1746	654	1818	682	1891	709	1964	736	2036	764
065	1493	607	1564	636	1636	664	1707	693	1778	722	1849	751	1920	780	1991	809
070	1461	639	1531	669	1600	700	1670	730	1739	761	1809	791	1878	822	1948	852
075	1430	670	1498	702	1566	734	1634	766	1702	798	1770	830	1838	862	1907	893
080	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
085	1372	728	1437	763	1502	798	1567	833	1633	867	1698	902	1763	937	1829	971
090	1344	756	1408	792	1472	828	1536	864	1600	900	1664	936	1728	972	1792	1008
095	1318	782	1380	820	1443	857	1506	894	1569	931	1631	969	1694	1006	1757	1043
100	1292	808	1354	846	1415	885	1477	923	1538	962	1600	1000	1662	1038	1723	1077
105	1268	832	1328	872	1389	911	1449	951	1509	991	1570	1030	1630	1070	1691	1109
110	1244	856	1304	896	1363	937	1422	978	1481	1019	1541	1059	1600	1100	1659	1141
115	1222	878	1280	920	1338	962	1396	1004	1454	1046	1513	1087	1571	1129	1629	1171
120	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
125	1179	921	1235	965	1291	1009	1347	1053	1403	1097	1460	1140	1516	1184	1572	1228
130	1159	941	1214	986	1269	1031	1324	1076	1379	1121	1434	1166	1490	1210	1545	1255
135	1139	961	1193	1007	1248	1052	1302	1098	1356	1144	1410	1190	1464	1236	1519	1281
140	1120	980	1173	1027	1227	1073	1280	1120	1333	1167	1387	1213	1440	1260	1493	1307
145	1102	998	1154	1046	1207	1093	1259	1141	1311	1189	1364	1236	1416	1284	1469	1331
150	1084	1016	1135	1065	1187	1113	1239	1161	1290	1210	1342	1258	1393	1307	1445	1355
155	1067	1033	1117	1083	1168	1132	1219	1181	1270	1230	1321	1279	1371	1329	1422	1378
160	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
165	1034	1066	1083	1117	1132	1168	1182	1218	1231	1269	1280	1320	1329	1371	1378	1422
170	1018	1082	1067	1133	1115	1185	1164	1236	1212	1288	1260	1340	1309	1391	1357	1443
175	1003	1097	1051	1149	1098	1202	1146	1254	1194	1306	1242	1358	1290	1410	1337	1463
180	988	1112	1035	1165	1082	1218	1129	1271	1177	1323	1224	1376	1271	1429	1318	1482
185	974	1126	1020	1180	1067	1233	1113	1287	1160	1340	1206	1394	1252	1448	1299	1501
190	960	1140	1006	1194	1051	1249	1097	1303	1143	1357	1188	1412	1234	1466	1280	1520
195	946	1154	992	1208	1037	1263	1082	1318	1127	1373	1172	1428	1217	1483	1262	1538
200	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
250	819	1281	858	1342	897	1403	936	1464	976	1524	1015	1585	1054	1646	1093	1707
300	730	1370	765	1435	800	1500	835	1565	870	1630	904	1696	939	1761	974	1826
350	659	1441	690	1510	722	1578	753	1647	784	1716	816	1784	847	1853	878	1922
400	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2882	018	2981	019	3081	019	3180	020	3280	020	3379	021	3478	022	3578	022
002	2864	036	2963	037	3062	038	3161	039	3259	041	3358	042	3457	043	3556	044
004	2829	071	2927	073	3024	076	3122	078	3219	081	3317	083	3415	085	3512	088
006	2795	105	2892	108	2988	112	3084	116	3181	119	3277	123	3374	126	3470	130
008	2762	138	2857	143	2952	148	3048	152	3143	157	3238	162	3333	167	3429	171
010	2729	171	2824	176	2918	182	3012	188	3106	194	3200	200	3294	206	3388	212
015	2651	249	2743	257	2834	266	2926	274	3017	283	3109	291	3200	300	3291	309
020	2578	322	2667	333	2756	344	2844	356	2933	367	3022	378	3111	389	3200	400
025	2508	392	2595	405	2681	419	2768	432	2854	446	2941	459	3027	473	3114	486
030	2442	458	2526	474	2611	489	2695	505	2779	521	2863	537	2947	553	3032	568
035	2379	521	2461	539	2544	556	2626	574	2708	592	2790	610	2872	628	2954	646
040	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
045	2263	637	2341	659	2420	680	2498	702	2576	724	2654	746	2732	768	2810	790
050	2210	690	2286	714	2362	738	2438	762	2514	786	2590	810	2667	833	2743	857
055	2158	742	2233	767	2307	793	2381	819	2456	844	2530	870	2605	895	2679	921
060	2109	791	2182	818	2255	845	2327	873	2400	900	2473	927	2546	954	2618	982
065	2062	838	2133	867	2204	896	2276	924	2347	953	2418	982	2489	1011	2560	1040
070	2018	882	2087	913	2157	943	2226	974	2296	1004	2365	1035	2435	1065	2505	1095
075	1975	925	2043	957	2111	989	2179	1021	2247	1053	2315	1085	2383	1117	2451	1149
080	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
085	1894	1006	1959	1041	2025	1075	2090	1110	2155	1145	2221	1179	2286	1214	2351	1249
090	1856	1044	1920	1080	1984	1116	2048	1152	2112	1188	2176	1224	2240	1260	2304	1296
095	1820	1080	1882	1118	1945	1155	2008	1192	2071	1229	2133	1267	2196	1304	2259	1341
100	1785	1115	1846	1154	1908	1192	1969	1231	2031	1269	2092	1308	2154	1346	2215	1385
105	1751	1149	1811	1189	1872	1228	1932	1268	1993	1307	2053	1347	2113	1387	2174	1426
110	1719	1181	1778	1222	1837	1263	1896	1304	1956	1344	2015	1385	2074	1426	2133	1467
115	1687	1213	1745	1255	1804	1296	1862	1338	1920	1380	1978	1422	2036	1464	2094	1506
120	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
125	1628	1272	1684	1316	1740	1360	1796	1404	1853	1447	1909	1491	1965	1535	2021	1579
130	1600	1300	1655	1345	1710	1390	1765	1435	1821	1479	1876	1524	1931	1569	1986	1614
135	1573	1327	1627	1373	1681	1419	1736	1464	1790	1510	1844	1556	1898	1602	1953	1647
140	1547	1353	1600	1400	1653	1447	1707	1493	1760	1540	1813	1587	1867	1633	1920	1680
145	1521	1379	1574	1426	1626	1474	1679	1521	1731	1569	1784	1616	1836	1664	1889	1711
150	1497	1403	1548	1452	1600	1500	1652	1548	1703	1597	1755	1645	1806	1694	1858	1742
155	1473	1427	1524	1476	1574	1526	1625	1575	1676	1624	1727	1673	1778	1722	1828	1772
160	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
165	1428	1472	1477	1523	1526	1574	1575	1625	1625	1675	1674	1726	1723	1777	1772	1828
170	1406	1494	1454	1546	1503	1597	1551	1649	1600	1700	1648	1752	1697	1803	1745	1855
175	1385	1515	1433	1567	1481	1619	1528	1672	1576	1724	1624	1776	1672	1828	1719	1881
180	1365	1535	1412	1588	1459	1641	1506	1694	1553	1747	1600	1800	1647	1853	1694	1906
185	1345	1555	1391	1609	1438	1662	1484	1716	1531	1769	1577	1823	1623	1877	1670	1930
190	1326	1574	1371	1629	1417	1683	1463	1737	1508	1792	1554	1846	1600	1900	1646	1954
195	1307	1593	1352	1648	1397	1703	1442	1758	1487	1813	1532	1868	1577	1923	1623	1977
200	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
250	1132	1768	1171	1829	1210	1890	1249	1951	1288	2012	1327	2073	1366	2134	1405	2195
300	1009	1891	1043	1957	1078	2022	1113	2087	1148	2152	1183	2217	1217	2283	1252	2348
350	910	1990	941	2059	972	2128	1004	2196	1035	2265	1067	2333	1098	2402	1129	2471
400	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	596	004	696	004	795	005	895	005	994	006	1093	007	1193	007
002	494	006	593	007	692	008	790	010	889	011	988	012	1087	013	1186	014
004	488	012	586	014	683	017	781	019	879	021	976	024	1074	026	1172	028
006	482	018	579	021	675	025	772	028	868	032	965	035	1061	039	1158	042
008	477	023	572	028	668	032	763	037	858	042	954	046	1049	051	1145	055
010	471	029	566	034	660	040	754	046	849	051	943	057	1037	063	1131	069
015	458	042	550	050	642	058	733	067	825	075	917	083	1008	092	1100	100
020	446	054	535	065	624	076	714	086	803	097	892	108	981	119	1070	130
025	434	066	521	079	608	092	695	105	782	118	868	132	955	145	1042	158
030	423	077	508	092	592	108	677	123	762	138	846	154	931	169	1015	185
035	412	088	495	105	577	123	660	140	742	158	825	175	907	193	990	210
040	402	098	483	117	563	137	644	156	724	176	805	195	885	215	966	234
045	393	107	471	129	550	150	629	171	707	193	786	214	864	236	943	257
050	384	116	460	140	537	163	614	186	691	209	767	233	844	256	921	279
055	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
060	367	133	440	160	513	187	587	213	660	240	733	267	807	293	880	320
065	359	141	430	170	502	198	574	226	646	254	717	283	789	311	861	339
070	351	149	421	179	491	209	562	238	632	268	702	298	772	328	843	357
075	344	156	412	188	481	219	550	250	619	281	687	313	756	344	825	375
080	337	163	404	196	471	229	539	261	606	294	673	327	741	359	808	392
085	330	170	396	204	462	238	528	272	594	306	660	340	726	374	792	408
090	324	176	388	212	453	247	518	282	582	318	647	353	712	388	777	423
095	317	183	381	219	444	256	508	292	571	329	635	365	698	402	762	438
100	311	189	374	226	436	264	498	302	560	340	623	377	685	415	747	453
105	306	194	367	233	428	272	489	311	550	350	611	389	672	428	733	467
110	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
115	295	205	354	246	413	287	471	329	530	370	589	411	648	452	707	493
120	289	211	347	253	405	295	463	337	521	379	579	421	637	463	695	505
125	284	216	341	259	398	302	455	345	512	388	569	431	626	474	683	517
130	280	220	336	264	392	308	447	353	503	397	559	441	615	485	671	529
135	275	225	330	270	385	315	440	360	495	405	550	450	605	495	660	540
140	270	230	325	275	379	321	433	367	487	413	541	459	595	505	649	551
145	266	234	319	281	373	327	426	374	479	421	532	468	586	514	639	561
150	262	238	314	286	367	333	419	381	471	429	524	476	576	524	629	571
155	258	242	309	291	361	339	412	388	464	436	516	484	567	533	619	581
160	254	246	305	295	355	345	406	394	457	443	508	492	558	542	609	591
165	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
170	246	254	296	304	345	355	394	406	443	457	493	507	542	558	591	609
175	243	257	291	309	340	360	388	412	437	463	485	515	534	566	582	618
180	239	261	287	313	335	365	383	417	430	470	478	522	526	574	574	626
185	236	264	283	317	330	370	377	423	424	476	471	529	519	581	566	634
190	232	268	279	321	325	375	372	428	418	482	465	535	511	589	558	642
195	229	271	275	325	321	379	367	433	412	488	458	542	504	596	550	650
200	226	274	271	329	316	384	362	438	407	493	452	548	497	603	543	657
250	199	301	239	361	278	422	318	482	358	542	398	602	437	663	477	723
300	177	323	213	387	248	452	284	516	319	581	355	645	390	710	426	774
350	160	340	192	408	224	476	256	544	288	612	320	680	352	748	384	816
400	146	354	175	425	204	496	234	566	263	637	292	708	321	779	350	850
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1292	008	1392	008	1491	009	1590	010	1690	010	1789	011	1889	011	1988	012
002	1284	016	1383	017	1482	018	1581	019	1680	020	1778	022	1877	023	1976	024
004	1269	031	1367	033	1464	036	1562	038	1660	040	1757	043	1855	045	1953	047
006	1254	046	1351	049	1447	053	1544	056	1640	060	1737	063	1833	067	1930	070
008	1240	060	1335	065	1431	069	1526	074	1621	079	1717	083	1812	088	1908	092
010	1226	074	1320	080	1414	086	1509	091	1603	097	1697	103	1792	108	1886	114
015	1192	108	1283	117	1375	125	1467	133	1558	142	1650	150	1742	158	1833	167
020	1159	141	1249	151	1338	162	1427	173	1516	184	1605	195	1695	205	1784	216
025	1129	171	1216	184	1303	197	1389	211	1476	224	1563	237	1650	250	1737	263
030	1100	200	1185	215	1269	231	1354	246	1439	261	1523	277	1608	292	1692	308
035	1072	228	1155	245	1237	263	1320	280	1402	298	1485	315	1567	333	1650	350
040	1046	254	1127	273	1207	293	1288	312	1368	332	1449	351	1529	371	1610	390
045	1021	279	1100	300	1179	321	1257	343	1336	364	1414	386	1493	407	1571	429
050	998	302	1074	326	1151	349	1228	372	1305	395	1381	419	1458	442	1535	465
055	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
060	953	347	1027	373	1100	400	1173	427	1247	453	1320	480	1393	507	1467	533
065	933	367	1004	396	1076	424	1148	452	1220	480	1291	509	1363	537	1435	565
070	913	387	983	417	1053	447	1123	477	1194	506	1264	536	1334	566	1404	596
075	894	406	962	438	1031	469	1100	500	1169	531	1237	563	1306	594	1375	625
080	876	424	943	457	1010	490	1078	522	1145	555	1212	588	1280	620	1347	653
085	858	442	924	476	990	510	1056	544	1122	578	1188	612	1254	646	1320	680
090	841	459	906	494	971	529	1035	565	1100	600	1165	635	1229	671	1294	706
095	825	475	888	512	952	548	1015	585	1079	621	1142	658	1206	694	1269	731
100	809	491	872	528	934	566	996	604	1058	642	1121	679	1183	717	1245	755
105	794	506	856	544	917	583	978	622	1039	661	1100	700	1161	739	1222	778
110	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
115	766	534	825	575	884	616	943	657	1002	698	1061	739	1120	780	1179	821
120	753	547	810	590	868	632	926	674	984	716	1042	758	1100	800	1158	842
125	740	560	797	603	853	647	910	690	967	733	1024	776	1081	819	1138	862
130	727	573	783	617	839	661	895	705	951	749	1007	793	1063	837	1119	881
135	715	585	770	630	825	675	880	720	935	765	990	810	1045	855	1100	900
140	703	597	757	643	811	689	866	734	920	780	974	826	1028	872	1082	918
145	692	608	745	655	798	702	852	748	905	795	958	842	1011	889	1065	935
150	681	619	733	667	786	714	838	762	890	810	943	857	995	905	1048	952
155	670	630	722	678	773	727	825	775	877	823	928	872	980	920	1031	969
160	660	640	711	689	762	738	812	788	863	837	914	886	964	936	1015	985
165	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
170	640	660	690	710	739	761	788	812	837	863	887	913	936	964	985	1015
175	631	669	679	721	728	772	776	824	825	875	874	926	922	978	971	1029
180	622	678	670	730	717	783	765	835	813	887	861	939	909	991	957	1043
185	613	687	660	740	707	793	754	846	801	899	849	951	896	1004	943	1057
190	604	696	651	749	697	803	744	856	791	909	837	963	883	1017	930	1070
195	596	704	642	758	687	813	733	867	779	921	825	975	871	1029	917	1083
200	588	712	633	767	678	822	723	877	769	931	814	986	859	1041	904	1096
250	517	783	557	843	596	904	636	964	676	1024	716	1084	755	1145	795	1205
300	461	839	497	903	532	968	568	1032	603	1097	639	1161	674	1226	710	1290
350	417	883	449	951	481	1019	513	1087	545	1155	577	1223	609	1291	641	1359
400	380	920	409	991	438	1062	467	1133	496	1204	526	1274	555	1345	584	1416
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2087	013	2187	013	2286	014	2386	014	2485	015	2584	016	2684	016	2783	017
002	2075	025	2174	026	2272	028	2371	029	2470	030	2569	031	2668	032	2766	034
004	2050	050	2148	052	2245	055	2343	057	2441	059	2538	062	2636	064	2734	066
006	2026	074	2123	077	2219	081	2316	084	2412	088	2509	091	2605	095	2702	098
008	2003	097	2098	102	2194	106	2289	111	2384	116	2480	120	2575	125	2671	129
010	1980	120	2074	126	2169	131	2263	137	2357	143	2452	148	2546	154	2640	160
015	1925	175	2017	183	2108	192	2200	200	2292	208	2383	217	2475	225	2567	233
020	1873	227	1962	238	2051	249	2141	259	2230	270	2319	281	2408	292	2497	303
025	1824	276	1910	290	1997	303	2084	316	2171	329	2258	342	2345	355	2432	368
030	1777	323	1862	338	1946	354	2031	369	2115	385	2200	400	2285	415	2369	431
035	1732	368	1815	385	1897	403	1980	420	2062	438	2145	455	2227	473	2310	490
040	1690	410	1771	429	1851	449	1932	468	2012	488	2093	507	2173	527	2254	546
045	1650	450	1729	471	1807	493	1886	514	1964	536	2043	557	2121	579	2200	600
050	1612	488	1688	512	1765	535	1842	558	1918	582	1995	605	2072	628	2149	651
055	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
060	1540	560	1613	587	1687	613	1760	640	1833	667	1907	693	1980	720	2053	747
065	1507	593	1578	622	1650	650	1722	678	1793	707	1865	735	1937	763	2009	791
070	1474	626	1545	655	1615	685	1685	715	1755	745	1825	775	1896	804	1966	834
075	1444	656	1512	688	1581	719	1650	750	1719	781	1787	813	1856	844	1925	875
080	1414	686	1482	718	1549	751	1616	784	1684	816	1751	849	1818	882	1886	914
085	1386	714	1452	748	1518	782	1584	816	1650	850	1716	884	1782	918	1848	952
090	1359	741	1424	776	1488	812	1553	847	1618	882	1682	918	1747	953	1812	988
095	1333	767	1396	804	1460	840	1523	877	1586	914	1650	950	1713	987	1777	1023
100	1307	793	1370	830	1432	868	1494	906	1556	944	1619	981	1681	1019	1743	1057
105	1283	817	1344	856	1406	894	1467	933	1528	972	1589	1011	1650	1050	1711	1089
110	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
115	1238	862	1296	904	1355	945	1414	986	1473	1027	1532	1068	1591	1109	1650	1150
120	1216	884	1274	926	1331	969	1389	1011	1447	1053	1505	1095	1563	1137	1621	1179
125	1195	905	1252	948	1309	991	1366	1034	1422	1078	1479	1121	1536	1164	1593	1207
130	1175	925	1230	970	1286	1014	1342	1058	1398	1102	1454	1146	1510	1190	1566	1234
135	1155	945	1210	990	1265	1035	1320	1080	1375	1125	1430	1170	1485	1215	1540	1260
140	1136	964	1190	1010	1244	1056	1298	1102	1352	1148	1407	1193	1461	1239	1515	1285
145	1118	982	1171	1029	1224	1076	1278	1122	1331	1169	1384	1216	1437	1263	1490	1310
150	1100	1000	1152	1048	1205	1095	1257	1143	1309	1191	1362	1238	1414	1286	1467	1333
155	1083	1017	1134	1066	1186	1114	1237	1163	1289	1211	1341	1259	1392	1308	1444	1356
160	1066	1034	1117	1083	1168	1132	1218	1182	1269	1231	1320	1280	1371	1329	1422	1378
165	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
170	1034	1066	1084	1116	1133	1167	1182	1218	1231	1269	1281	1319	1330	1370	1379	1421
175	1019	1081	1068	1132	1116	1184	1165	1235	1213	1287	1262	1338	1310	1390	1359	1441
180	1004	1096	1052	1148	1100	1200	1148	1252	1196	1304	1244	1356	1292	1408	1339	1461
185	990	1110	1037	1163	1084	1216	1131	1269	1179	1321	1226	1374	1273	1427	1320	1480
190	976	1124	1023	1177	1069	1231	1116	1284	1162	1338	1208	1392	1255	1445	1301	1499
195	962	1138	1008	1192	1054	1246	1100	1300	1146	1354	1192	1408	1237	1463	1283	1517
200	949	1151	995	1205	1040	1260	1085	1315	1130	1370	1175	1425	1221	1479	1266	1534
250	835	1265	875	1325	914	1386	954	1446	994	1506	1034	1566	1074	1626	1113	1687
300	745	1355	781	1419	816	1484	852	1548	887	1613	922	1678	958	1742	993	1807
350	673	1427	705	1495	737	1563	769	1631	801	1699	833	1767	865	1835	897	1903
400	613	1487	642	1558	672	1628	701	1699	730	1770	759	1841	788	1912	818	1982
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2883	017	2982	018	3081	019	3181	019	3280	020	3380	020	3479	021	3578	022
002	2865	035	2964	036	3063	037	3162	038	3260	040	3359	041	3458	042	3557	043
004	2831	069	2929	071	3027	073	3124	076	3222	078	3319	081	3417	083	3515	085
006	2798	102	2895	105	2991	109	3088	112	3184	116	3281	119	3377	123	3474	126
008	2766	134	2861	139	2957	143	3052	148	3148	152	3243	157	3338	162	3434	166
010	2734	166	2829	171	2923	177	3017	183	3112	188	3206	194	3300	200	3394	206
015	2658	242	2750	250	2842	258	2933	267	3025	275	3117	283	3208	292	3300	300
020	2587	313	2676	324	2765	335	2854	346	2943	357	3032	368	3122	378	3211	389
025	2518	382	2605	395	2692	408	2779	421	2866	434	2953	447	3039	461	3126	474
030	2454	446	2539	461	2623	477	2708	492	2792	508	2877	523	2962	538	3046	554
035	2392	508	2475	525	2557	543	2640	560	2722	578	2805	595	2887	613	2970	630
040	2334	566	2415	585	2495	605	2576	624	2656	644	2737	663	2817	683	2898	702
045	2279	621	2357	643	2436	664	2514	686	2593	707	2671	729	2750	750	2829	771
050	2225	675	2302	698	2379	721	2456	744	2532	768	2609	791	2686	814	2763	837
055	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
060	2127	773	2200	800	2273	827	2347	853	2420	880	2493	907	2567	933	2640	960
065	2080	820	2152	848	2224	876	2296	904	2367	933	2439	961	2511	989	2583	1017
070	2036	864	2106	894	2177	923	2247	953	2317	983	2387	1013	2457	1043	2528	1072
075	1994	906	2062	938	2131	969	2200	1000	2269	1031	2337	1063	2406	1094	2475	1125
080	1953	947	2020	980	2088	1012	2155	1045	2223	1077	2290	1110	2357	1143	2425	1175
085	1914	986	1980	1020	2046	1054	2112	1088	2178	1122	2244	1156	2310	1190	2376	1224
090	1877	1023	1941	1059	2006	1094	2071	1129	2135	1165	2200	1200	2265	1235	2330	1270
095	1840	1060	1904	1096	1967	1133	2031	1169	2094	1206	2158	1242	2221	1279	2285	1315
100	1806	1094	1868	1132	1930	1170	1992	1208	2055	1245	2117	1283	2179	1321	2241	1359
105	1772	1128	1833	1167	1894	1206	1956	1244	2017	1283	2078	1322	2139	1361	2200	1400
110	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
115	1709	1191	1768	1232	1827	1273	1886	1314	1945	1355	2004	1396	2063	1437	2121	1479
120	1679	1221	1737	1263	1795	1305	1852	1348	1910	1390	1968	1432	2026	1474	2084	1516
125	1650	1250	1707	1293	1764	1336	1821	1379	1878	1422	1935	1465	1991	1509	2048	1552
130	1622	1278	1678	1322	1734	1366	1790	1410	1846	1454	1902	1498	1958	1542	2013	1587
135	1595	1305	1650	1350	1705	1395	1760	1440	1815	1485	1870	1530	1925	1575	1980	1620
140	1569	1331	1623	1377	1677	1423	1731	1469	1785	1515	1839	1561	1893	1607	1948	1652
145	1544	1356	1597	1403	1650	1450	1703	1497	1757	1543	1810	1590	1863	1637	1916	1684
150	1519	1381	1571	1429	1624	1476	1676	1524	1729	1571	1781	1619	1833	1667	1886	1714
155	1495	1405	1547	1453	1598	1502	1650	1550	1701	1599	1753	1647	1805	1695	1856	1744
160	1472	1428	1523	1477	1574	1526	1625	1575	1675	1625	1726	1674	1777	1723	1828	1772
165	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
170	1428	1472	1478	1522	1527	1573	1576	1624	1625	1675	1675	1725	1724	1776	1773	1827
175	1407	1493	1456	1544	1504	1596	1553	1647	1601	1699	1650	1750	1699	1801	1747	1853
180	1387	1513	1435	1565	1483	1617	1531	1669	1578	1722	1626	1774	1674	1826	1722	1878
185	1367	1533	1414	1586	1461	1639	1508	1692	1556	1744	1603	1797	1650	1850	1697	1903
190	1348	1552	1394	1606	1441	1659	1487	1713	1534	1766	1580	1820	1627	1873	1673	1927
195	1329	1571	1375	1625	1421	1679	1467	1733	1512	1788	1558	1842	1604	1896	1650	1950
200	1311	1589	1356	1644	1402	1698	1447	1753	1492	1808	1537	1863	1582	1918	1628	1972
250	1153	1747	1193	1807	1233	1867	1272	1928	1312	1988	1352	2048	1392	2108	1431	2169
300	1029	1871	1064	1936	1100	2000	1135	2065	1171	2129	1206	2194	1242	2258	1277	2323
350	929	1971	961	2039	993	2107	1025	2175	1057	2243	1089	2311	1121	2379	1153	2447
400	847	2053	876	2124	905	2195	934	2266	964	2336	993	2407	1022	2478	1051	2549
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	795	005	895	005	994	006	1094	006	1193	007
002	494	006	593	007	692	008	791	009	890	010	988	012	1087	013	1186	014
004	489	011	586	014	684	016	782	018	879	021	977	023	1075	025	1172	028
006	483	017	580	020	676	024	773	027	869	031	966	034	1062	038	1159	041
008	478	022	573	027	669	031	764	036	860	040	955	045	1051	049	1146	054
010	472	028	567	033	661	039	756	044	850	050	944	056	1039	061	1133	067
015	459	041	551	049	643	057	735	065	827	073	919	081	1011	089	1103	097
020	447	053	537	063	626	074	716	084	805	095	895	105	984	116	1074	126
025	436	064	523	077	610	090	697	103	785	115	872	128	959	141	1046	154
030	425	075	510	090	595	105	680	120	765	135	850	150	935	165	1020	180
035	415	085	498	102	581	119	663	137	746	154	829	171	912	188	995	205
040	405	095	486	114	567	133	648	152	729	171	809	191	890	210	971	229
045	395	105	474	126	553	147	633	167	712	188	791	209	870	230	949	251
050	386	114	464	136	541	159	618	182	695	205	773	227	850	250	927	273
055	378	122	453	147	529	171	604	196	680	220	756	244	831	269	907	293
060	370	130	443	157	517	183	591	209	665	235	739	261	813	287	887	313
065	362	138	434	166	506	194	579	221	651	249	723	277	796	304	868	332
070	354	146	425	175	496	204	567	233	637	263	708	292	779	321	850	350
075	347	153	416	184	486	214	555	245	625	275	694	306	763	337	833	367
080	340	160	408	192	476	224	544	256	612	288	680	320	748	352	816	384
085	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
090	327	173	392	208	458	242	523	277	588	312	654	346	719	381	785	415
095	321	179	385	215	449	251	513	287	577	323	641	359	706	394	770	430
100	315	185	378	222	441	259	504	296	567	333	630	370	693	407	756	444
105	309	191	371	229	433	267	495	305	556	344	618	382	680	420	742	458
110	304	196	364	236	425	275	486	314	546	354	607	393	668	432	729	471
115	298	202	358	242	418	282	477	323	537	363	596	404	656	444	716	484
120	293	207	352	248	410	290	469	331	528	372	586	414	645	455	703	497
125	288	212	346	254	403	297	461	339	519	381	576	424	634	466	692	508
130	283	217	340	260	397	303	453	347	510	390	567	433	623	477	680	520
135	279	221	334	266	390	310	446	354	502	398	557	443	613	487	669	531
140	274	226	329	271	384	316	439	361	494	406	548	452	603	497	658	542
145	270	230	324	276	378	322	432	368	486	414	540	460	594	506	648	552
150	266	234	319	281	372	328	425	375	478	422	531	469	584	516	637	563
155	262	238	314	286	366	334	418	382	471	429	523	477	575	525	628	572
160	258	242	309	291	361	339	412	388	464	436	515	485	567	533	618	582
165	254	246	304	296	355	345	406	394	457	443	507	493	558	542	609	591
170	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
175	246	254	296	304	345	355	394	406	444	456	493	507	542	558	591	609
180	243	257	291	309	340	360	389	411	437	463	486	514	534	566	583	617
185	239	261	287	313	335	365	383	417	431	469	479	521	527	573	575	625
190	236	264	283	317	331	369	378	422	425	475	472	528	519	581	567	633
195	233	267	279	321	326	374	373	427	419	481	466	534	512	588	559	641
200	230	270	276	324	322	378	368	432	414	486	460	540	505	595	551	649
250	202	298	243	357	283	417	324	476	364	536	405	595	445	655	486	714
300	181	319	217	383	253	447	289	511	326	574	362	638	398	702	434	766
350	163	337	196	404	229	471	262	538	294	606	327	673	360	740	392	808
400	149	351	179	421	209	491	239	561	268	632	298	702	328	772	358	842
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1292	008	1392	008	1491	009	1591	009	1690	010	1790	010	1889	011	1988	012
002	1285	015	1384	016	1483	017	1581	019	1680	020	1779	021	1878	022	1977	023
004	1270	030	1368	032	1465	035	1563	037	1661	039	1759	041	1856	044	1954	046
006	1256	044	1352	048	1449	051	1545	055	1642	058	1739	061	1835	065	1932	068
008	1242	058	1337	063	1433	067	1528	072	1624	076	1719	081	1815	085	1910	090
010	1228	072	1322	078	1417	083	1511	089	1605	095	1700	100	1794	106	1889	111
015	1195	105	1286	114	1378	122	1470	130	1562	138	1654	146	1746	154	1838	162
020	1163	137	1253	147	1342	158	1432	168	1521	179	1610	190	1700	200	1789	211
025	1133	167	1221	179	1308	192	1395	205	1482	218	1569	231	1656	244	1744	256
030	1105	195	1190	210	1275	225	1360	240	1445	255	1530	270	1615	285	1700	300
035	1078	222	1161	239	1244	256	1327	273	1410	290	1493	307	1576	324	1659	341
040	1052	248	1133	267	1214	286	1295	305	1376	324	1457	343	1538	362	1619	381
045	1028	272	1107	293	1186	314	1265	335	1344	356	1423	377	1502	398	1581	419
050	1005	295	1082	318	1159	341	1236	364	1314	386	1391	409	1468	432	1545	455
055	982	318	1058	342	1133	367	1209	391	1285	415	1360	440	1436	464	1511	489
060	961	339	1035	365	1109	391	1183	417	1256	444	1330	470	1404	496	1478	522
065	940	360	1013	387	1085	415	1157	443	1230	470	1302	498	1374	526	1447	553
070	921	379	992	408	1062	438	1133	467	1204	496	1275	525	1346	554	1417	583
075	902	398	971	429	1041	459	1110	490	1180	520	1249	551	1318	582	1388	612
080	884	416	952	448	1020	480	1088	512	1156	544	1224	576	1292	608	1360	640
085	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
090	850	450	915	485	981	519	1046	554	1111	589	1177	623	1242	658	1308	692
095	834	466	898	502	962	538	1026	574	1091	609	1155	645	1219	681	1283	717
100	818	482	881	519	944	556	1007	593	1070	630	1133	667	1196	704	1259	741
105	804	496	865	535	927	573	989	611	1051	649	1113	687	1175	725	1236	764
110	789	511	850	550	911	589	971	629	1032	668	1093	707	1153	747	1214	786
115	775	525	835	565	895	605	954	646	1014	686	1074	726	1133	767	1193	807
120	762	538	821	579	879	621	938	662	997	703	1055	745	1114	786	1172	828
125	749	551	807	593	864	636	922	678	980	720	1037	763	1095	805	1153	847
130	737	563	793	607	850	650	907	693	963	737	1020	780	1077	823	1133	867
135	725	575	780	620	836	664	892	708	948	752	1003	797	1059	841	1115	885
140	713	587	768	632	823	677	877	723	932	768	987	813	1042	858	1097	903
145	702	598	756	644	810	690	864	736	917	783	971	829	1025	875	1079	921
150	691	609	744	656	797	703	850	750	903	797	956	844	1009	891	1062	938
155	680	620	732	668	785	715	837	763	889	811	942	858	994	906	1046	954
160	670	630	721	679	773	727	824	776	876	824	927	873	979	921	1030	970
165	660	640	710	690	761	739	812	788	863	837	913	887	964	936	1015	985
170	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
175	641	659	690	710	739	761	788	812	838	862	887	913	936	964	986	1014
180	631	669	680	720	729	771	777	823	826	874	874	926	923	977	971	1029
185	623	677	670	730	718	782	766	834	814	886	862	938	910	990	958	1042
190	614	686	661	739	708	792	756	844	803	897	850	950	897	1003	944	1056
195	606	694	652	748	699	801	745	855	792	908	838	962	885	1015	932	1068
200	597	703	643	757	689	811	735	865	781	919	827	973	873	1027	919	1081
250	526	774	567	833	607	893	648	952	688	1012	729	1071	769	1131	810	1190
300	470	830	506	894	543	957	579	1021	615	1085	651	1149	687	1213	723	1277
350	425	875	458	942	490	1010	523	1077	556	1144	588	1212	621	1279	654	1346
400	388	912	417	983	447	1053	477	1123	507	1193	537	1263	567	1333	596	1404
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2088	012	2187	013	2287	013	2386	014	2486	014	2585	015	2684	016	2784	016
002	2076	024	2174	026	2273	027	2372	028	2471	029	2570	030	2669	031	2768	032
004	2052	048	2149	051	2247	053	2345	055	2442	058	2540	060	2638	062	2736	064
006	2028	072	2125	075	2222	078	2318	082	2415	085	2511	089	2608	092	2705	095
008	2006	094	2101	099	2197	103	2292	108	2388	112	2483	117	2579	121	2674	126
010	1983	117	2078	122	2172	128	2267	133	2361	139	2455	145	2550	150	2644	156
015	1930	170	2022	178	2113	187	2205	195	2297	203	2389	211	2481	219	2573	227
020	1879	221	1968	232	2058	242	2147	253	2237	263	2326	274	2416	284	2505	295
025	1831	269	1918	282	2005	295	2092	308	2179	321	2267	333	2354	346	2441	359
030	1785	315	1870	330	1955	345	2040	360	2125	375	2210	390	2295	405	2380	420
035	1742	358	1824	376	1907	393	1990	410	2073	427	2156	444	2239	461	2322	478
040	1700	400	1781	419	1862	438	1943	457	2024	476	2105	495	2186	514	2267	533
045	1660	440	1740	460	1819	481	1898	502	1977	523	2056	544	2135	565	2214	586
050	1623	477	1700	500	1777	523	1854	546	1932	568	2009	591	2086	614	2164	636
055	1587	513	1662	538	1738	562	1813	587	1889	611	1965	635	2040	660	2116	684
060	1552	548	1626	574	1700	600	1774	626	1848	652	1922	678	1996	704	2069	731
065	1519	581	1591	609	1664	636	1736	664	1808	692	1881	719	1953	747	2026	774
070	1487	613	1558	642	1629	671	1700	700	1771	729	1842	758	1912	788	1983	817
075	1457	643	1527	673	1596	704	1665	735	1735	765	1804	796	1874	826	1943	857
080	1428	672	1496	704	1564	736	1632	768	1700	800	1768	832	1836	864	1904	896
085	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
090	1373	727	1438	762	1504	796	1569	831	1634	866	1700	900	1765	935	1831	969
095	1347	753	1411	789	1475	825	1540	860	1604	896	1668	932	1732	968	1796	1004
100	1322	778	1385	815	1448	852	1511	889	1574	926	1637	963	1700	1000	1763	1037
105	1298	802	1360	840	1422	878	1484	916	1545	955	1607	993	1669	1031	1731	1069
110	1275	825	1336	864	1396	904	1457	943	1518	982	1578	1022	1639	1061	1700	1100
115	1253	847	1312	888	1372	928	1432	968	1491	1009	1551	1049	1611	1089	1670	1130
120	1231	869	1290	910	1348	952	1407	993	1465	1035	1524	1076	1583	1117	1641	1159
125	1210	890	1268	932	1325	975	1383	1017	1441	1059	1498	1102	1556	1144	1614	1186
130	1190	910	1247	953	1303	997	1360	1040	1417	1083	1473	1127	1530	1170	1587	1213
135	1171	929	1226	974	1282	1018	1338	1062	1393	1107	1449	1151	1505	1195	1561	1239
140	1152	948	1206	994	1261	1039	1316	1084	1371	1129	1426	1174	1481	1219	1536	1264
145	1133	967	1187	1013	1241	1059	1295	1105	1349	1151	1403	1197	1457	1243	1511	1289
150	1116	984	1169	1031	1222	1078	1275	1125	1328	1172	1381	1219	1434	1266	1487	1313
155	1099	1001	1151	1049	1203	1097	1255	1145	1308	1192	1360	1240	1412	1288	1465	1335
160	1082	1018	1133	1067	1185	1115	1236	1164	1288	1212	1340	1260	1391	1309	1443	1357
165	1066	1034	1116	1084	1167	1133	1218	1182	1269	1231	1319	1281	1370	1330	1421	1379
170	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
175	1035	1065	1084	1116	1133	1167	1183	1217	1232	1268	1281	1319	1331	1369	1380	1420
180	1020	1080	1069	1131	1117	1183	1166	1234	1214	1286	1263	1337	1311	1389	1360	1440
185	1006	1094	1054	1146	1101	1199	1149	1251	1197	1303	1245	1355	1293	1407	1341	1459
190	992	1108	1039	1161	1086	1214	1133	1267	1181	1319	1228	1372	1275	1425	1322	1478
195	979	1121	1025	1175	1071	1229	1118	1282	1165	1335	1211	1389	1258	1442	1304	1496
200	965	1135	1011	1189	1057	1243	1103	1297	1149	1351	1195	1405	1241	1459	1287	1513
250	850	1250	891	1309	931	1369	972	1428	1012	1488	1052	1548	1093	1607	1133	1667
300	760	1340	796	1404	832	1468	868	1532	904	1596	940	1660	977	1723	1013	1787
350	686	1414	719	1481	752	1548	785	1615	817	1683	850	1750	883	1817	915	1885
400	626	1474	656	1544	686	1614	716	1684	746	1754	775	1825	805	1895	835	1965
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2883	017	2983	017	3082	018	3181	019	3281	019	3380	020	3480	020	3579	021
002	2866	034	2965	035	3064	036	3163	037	3262	038	3361	039	3459	041	3558	042
004	2833	067	2931	069	3029	071	3126	074	3224	076	3322	078	3419	081	3517	083
006	2801	099	2898	102	2994	106	3091	109	3187	113	3284	116	3381	119	3477	123
008	2770	130	2865	135	2961	139	3056	144	3152	148	3247	153	3343	157	3438	162
010	2739	161	2833	167	2928	172	3022	178	3117	183	3211	189	3305	195	3400	200
015	2665	235	2757	243	2849	251	2940	260	3032	268	3124	276	3216	284	3308	292
020	2595	305	2684	316	2774	326	2863	337	2953	347	3042	358	3131	369	3221	379
025	2528	372	2615	385	2703	397	2790	410	2877	423	2964	436	3051	449	3138	462
030	2465	435	2550	450	2635	465	2720	480	2805	495	2890	510	2975	525	3060	540
035	2405	495	2488	512	2571	529	2654	546	2737	563	2820	580	2903	597	2985	615
040	2348	552	2428	572	2509	591	2590	610	2671	629	2752	648	2833	667	2914	686
045	2293	607	2372	628	2451	649	2530	670	2609	691	2688	712	2767	733	2847	753
050	2241	659	2318	682	2395	705	2473	727	2550	750	2627	773	2704	796	2782	818
055	2191	709	2267	733	2342	758	2418	782	2493	807	2569	831	2645	855	2720	880
060	2143	757	2217	783	2291	809	2365	835	2439	861	2513	887	2587	913	2661	939
065	2098	802	2170	830	2243	857	2315	885	2387	913	2460	940	2532	968	2604	996
070	2054	846	2125	875	2196	904	2267	933	2337	963	2408	992	2479	1021	2550	1050
075	2012	888	2082	918	2151	949	2220	980	2290	1010	2359	1041	2429	1071	2498	1102
080	1972	928	2040	960	2108	992	2176	1024	2244	1056	2312	1088	2380	1120	2448	1152
085	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
090	1896	1004	1961	1039	2027	1073	2092	1108	2158	1142	2223	1177	2288	1212	2354	1246
095	1860	1040	1924	1076	1989	1111	2053	1147	2117	1183	2181	1219	2245	1255	2309	1291
100	1826	1074	1889	1111	1952	1148	2015	1185	2078	1222	2141	1259	2204	1296	2267	1333
105	1793	1107	1855	1145	1916	1184	1978	1222	2040	1260	2102	1298	2164	1336	2226	1374
110	1761	1139	1821	1179	1882	1218	1943	1257	2003	1297	2064	1336	2125	1375	2186	1414
115	1730	1170	1789	1211	1849	1251	1909	1291	1968	1332	2028	1372	2088	1412	2147	1453
120	1700	1200	1759	1241	1817	1283	1876	1324	1934	1366	1993	1407	2052	1448	2110	1490
125	1671	1229	1729	1271	1787	1313	1844	1356	1902	1398	1959	1441	2017	1483	2075	1525
130	1643	1257	1700	1300	1757	1343	1813	1387	1870	1430	1927	1473	1983	1517	2040	1560
135	1616	1284	1672	1328	1728	1372	1784	1416	1839	1461	1895	1505	1951	1549	2007	1593
140	1590	1310	1645	1355	1700	1400	1755	1445	1810	1490	1865	1535	1919	1581	1974	1626
145	1565	1335	1619	1381	1673	1427	1727	1473	1781	1519	1835	1565	1889	1611	1943	1657
150	1540	1360	1594	1406	1647	1453	1700	1500	1753	1547	1806	1594	1859	1641	1912	1688
155	1517	1383	1569	1431	1622	1478	1674	1526	1726	1574	1779	1621	1831	1669	1883	1717
160	1494	1406	1546	1454	1597	1503	1649	1551	1700	1600	1752	1648	1803	1697	1855	1745
165	1472	1428	1522	1478	1573	1527	1624	1576	1675	1625	1725	1675	1776	1724	1827	1773
170	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
175	1429	1471	1478	1522	1528	1572	1577	1623	1626	1674	1676	1724	1725	1775	1774	1826
180	1409	1491	1457	1543	1506	1594	1554	1646	1603	1697	1651	1749	1700	1800	1749	1851
185	1389	1511	1437	1563	1485	1615	1532	1668	1580	1720	1628	1772	1676	1824	1724	1876
190	1369	1531	1417	1583	1464	1636	1511	1689	1558	1742	1605	1795	1653	1847	1700	1900
195	1351	1549	1397	1603	1444	1656	1491	1709	1537	1763	1584	1816	1630	1870	1677	1923
200	1333	1567	1379	1621	1424	1676	1470	1730	1516	1784	1562	1838	1608	1892	1654	1946
250	1174	1726	1214	1786	1255	1845	1295	1905	1336	1964	1376	2024	1417	2083	1457	2143
300	1049	1851	1085	1915	1121	1979	1157	2043	1194	2106	1230	2170	1266	2234	1302	2298
350	948	1952	981	2019	1013	2087	1046	2154	1079	2221	1111	2289	1144	2356	1177	2423
400	865	2035	895	2105	924	2176	954	2246	984	2316	1014	2386	1044	2456	1074	2526
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	795	005	895	005	994	006	1094	006	1193	007
002	494	006	593	007	692	008	791	009	890	010	989	011	1088	012	1186	014
004	489	011	587	013	684	016	782	018	880	020	978	022	1075	025	1173	027
006	483	017	580	020	677	023	774	026	870	030	967	033	1064	036	1160	040
008	478	022	574	026	669	031	765	035	861	039	956	044	1052	048	1148	052
010	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
015	461	039	553	047	645	055	737	063	829	071	921	079	1013	087	1105	095
020	449	051	538	062	628	072	718	082	808	092	897	103	987	113	1077	123
025	437	063	525	075	612	088	700	100	787	113	875	125	962	138	1050	150
030	427	073	512	088	598	102	683	117	768	132	854	146	939	161	1024	176
035	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
040	407	093	488	112	570	130	651	149	733	167	814	186	895	205	977	223
045	398	102	477	123	557	143	636	164	716	184	795	205	875	225	955	245
050	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
055	380	120	457	143	533	167	609	191	685	215	761	239	837	263	913	287
060	372	128	447	153	521	179	596	204	670	230	745	255	819	281	894	306
065	365	135	438	162	510	190	583	217	656	244	729	271	802	298	875	325
070	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
075	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
080	343	157	412	188	480	220	549	251	618	282	686	314	755	345	824	376
085	337	163	404	196	471	229	538	262	606	294	673	327	740	360	808	392
090	330	170	396	204	462	238	528	272	594	306	660	340	726	374	792	408
095	324	176	389	211	454	246	518	282	583	317	648	352	713	387	778	422
100	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
105	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
110	307	193	368	232	430	270	491	309	553	347	614	386	675	425	737	463
115	302	198	362	238	422	278	483	317	543	357	603	397	664	436	724	476
120	297	203	356	244	415	285	475	325	534	366	593	407	653	447	712	488
125	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
130	287	213	344	256	402	298	459	341	516	384	574	426	631	469	689	511
135	282	218	339	261	395	305	452	348	508	392	564	436	621	479	677	523
140	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
145	273	227	328	272	383	317	438	362	492	408	547	453	602	498	656	544
150	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
155	265	235	318	282	371	329	424	376	477	423	530	470	583	517	636	564
160	261	239	313	287	366	334	418	382	470	430	522	478	575	525	627	573
165	257	243	309	291	360	340	412	388	463	437	515	485	566	534	618	582
170	254	246	304	296	355	345	406	394	456	444	507	493	558	542	609	591
175	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
180	247	253	296	304	345	355	394	406	444	456	493	507	542	558	592	608
185	243	257	292	308	340	360	389	411	437	463	486	514	535	565	583	617
190	240	260	288	312	336	364	384	416	432	468	480	520	527	573	575	625
195	237	263	284	316	331	369	378	422	426	474	473	527	520	580	568	632
200	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
250	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
300	184	316	221	379	258	442	295	505	332	568	368	632	405	695	442	758
350	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
400	152	348	183	417	213	487	243	557	274	626	304	696	335	765	365	835
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1293	007	1392	008	1491	009	1591	009	1690	010	1790	010	1889	011	1989	011
002	1285	015	1384	016	1483	017	1582	018	1681	019	1780	020	1879	021	1977	023
004	1271	029	1369	031	1467	033	1564	036	1662	038	1760	040	1858	042	1955	045
006	1257	043	1354	046	1450	050	1547	053	1644	056	1740	060	1837	063	1934	066
008	1243	057	1339	061	1434	066	1530	070	1626	074	1721	079	1817	083	1913	087
010	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
015	1197	103	1290	110	1382	118	1474	126	1566	134	1658	142	1750	150	1842	158
020	1167	133	1256	144	1346	154	1436	164	1526	174	1615	185	1705	195	1795	205
025	1137	163	1225	175	1312	188	1400	200	1487	213	1575	225	1662	238	1750	250
030	1110	190	1195	205	1281	219	1366	234	1451	249	1537	263	1622	278	1707	293
035	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
040	1058	242	1140	260	1221	279	1302	298	1384	316	1465	335	1547	353	1628	372
045	1034	266	1114	286	1193	307	1273	327	1352	348	1432	368	1511	389	1591	409
050	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
055	989	311	1065	335	1141	359	1217	383	1294	406	1370	430	1446	454	1522	478
060	968	332	1043	357	1117	383	1192	408	1266	434	1340	460	1415	485	1489	511
065	948	352	1021	379	1094	406	1167	433	1240	460	1313	487	1385	515	1458	542
070	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
075	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
080	892	408	961	439	1029	471	1098	502	1167	533	1235	565	1304	596	1373	627
085	875	425	942	458	1010	490	1077	523	1144	556	1212	588	1279	621	1346	654
090	859	441	925	475	991	509	1057	543	1123	577	1189	611	1255	645	1321	679
095	843	457	907	493	972	528	1037	563	1102	598	1167	633	1231	669	1296	704
100	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
105	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
110	798	502	860	540	921	579	982	618	1044	656	1105	695	1167	733	1228	772
115	784	516	845	555	905	595	965	635	1026	674	1086	714	1146	754	1207	793
120	771	529	830	570	890	610	949	651	1008	692	1068	732	1127	773	1186	814
125	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
130	746	554	803	597	861	639	918	682	975	725	1033	767	1090	810	1148	852
135	734	566	790	610	847	653	903	697	960	740	1016	784	1073	827	1129	871
140	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
145	711	589	766	634	820	680	875	725	930	770	984	816	1039	861	1094	906
150	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
155	689	611	742	658	795	705	848	752	902	798	955	845	1008	892	1061	939
160	679	621	731	669	784	716	836	764	888	812	940	860	993	907	1045	955
165	669	631	721	679	772	728	824	776	875	825	926	874	978	922	1029	971
170	659	641	710	690	761	739	812	788	862	838	913	887	964	936	1014	986
175	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
180	641	659	690	710	740	760	789	811	838	862	887	913	937	963	986	1014
185	632	668	681	719	729	771	778	822	826	874	875	925	924	976	972	1028
190	623	677	671	729	719	781	767	833	815	885	863	937	911	989	959	1041
195	615	685	662	738	710	790	757	843	804	896	851	949	899	1001	946	1054
200	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
250	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
300	479	821	516	884	553	947	589	1011	626	1074	663	1137	700	1200	737	1263
350	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
400	396	904	426	974	456	1044	487	1113	517	1183	548	1252	578	1322	609	1391
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2088	012	2187	013	2287	013	2386	014	2486	014	2585	015	2685	015	2784	016
002	2076	024	2175	025	2274	026	2373	027	2472	028	2571	029	2669	031	2768	032
004	2053	047	2151	049	2249	051	2346	054	2444	056	2542	058	2640	060	2738	062
006	2030	070	2127	073	2224	076	2321	079	2417	083	2514	086	2611	089	2707	093
008	2008	092	2104	096	2199	101	2295	105	2391	109	2486	114	2582	118	2678	122
010	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
015	1934	166	2026	174	2119	181	2211	189	2303	197	2395	205	2487	213	2579	221
020	1885	215	1974	226	2064	236	2154	246	2243	257	2333	267	2423	277	2513	287
025	1837	263	1925	275	2012	288	2100	300	2187	313	2275	325	2362	338	2450	350
030	1793	307	1878	322	1964	336	2049	351	2134	366	2220	380	2305	395	2390	410
035	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
040	1709	391	1791	409	1872	428	1954	446	2035	465	2116	484	2198	502	2279	521
045	1671	429	1750	450	1830	470	1909	491	1989	511	2068	532	2148	552	2227	573
050	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
055	1598	502	1674	526	1750	550	1826	574	1902	598	1978	622	2054	646	2131	669
060	1564	536	1638	562	1713	587	1787	613	1862	638	1936	664	2011	689	2085	715
065	1531	569	1604	596	1677	623	1750	650	1823	677	1896	704	1969	731	2042	758
070	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
075	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
080	1441	659	1510	690	1578	722	1647	753	1716	784	1784	816	1853	847	1922	878
085	1414	686	1481	719	1548	752	1615	785	1683	817	1750	850	1817	883	1885	915
090	1387	713	1453	747	1519	781	1585	815	1651	849	1717	883	1783	917	1849	951
095	1361	739	1426	774	1491	809	1555	845	1620	880	1685	915	1750	950	1815	985
100	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
105	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
110	1289	811	1351	849	1412	888	1474	926	1535	965	1596	1004	1658	1042	1719	1081
115	1267	833	1327	873	1388	912	1448	952	1508	992	1569	1031	1629	1071	1690	1110
120	1246	854	1305	895	1364	936	1424	976	1483	1017	1542	1058	1602	1098	1661	1139
125	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
130	1205	895	1262	938	1320	980	1377	1023	1434	1066	1492	1108	1549	1151	1607	1193
135	1185	915	1242	958	1298	1002	1355	1045	1411	1089	1468	1132	1524	1176	1581	1219
140	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
145	1148	952	1203	997	1258	1042	1313	1087	1367	1133	1422	1178	1477	1223	1531	1269
150	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
155	1114	986	1167	1033	1220	1080	1273	1127	1326	1174	1379	1221	1432	1268	1485	1315
160	1097	1003	1149	1051	1202	1098	1254	1146	1306	1194	1358	1242	1410	1290	1463	1337
165	1081	1019	1132	1068	1184	1116	1235	1165	1287	1213	1338	1262	1390	1310	1441	1359
170	1065	1035	1116	1084	1167	1133	1217	1183	1268	1232	1319	1281	1369	1331	1420	1380
175	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
180	1035	1065	1085	1115	1134	1166	1183	1217	1233	1267	1282	1318	1331	1369	1380	1420
185	1021	1079	1069	1131	1118	1182	1167	1233	1215	1285	1264	1336	1312	1388	1361	1439
190	1007	1093	1055	1145	1103	1197	1151	1249	1199	1301	1247	1353	1295	1405	1343	1457
195	993	1107	1041	1159	1088	1212	1135	1265	1183	1317	1230	1370	1277	1423	1324	1476
200	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
250	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
300	774	1326	810	1390	847	1453	884	1516	921	1579	958	1642	995	1705	1032	1768
350	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
400	639	1461	669	1531	700	1600	730	1670	761	1739	791	1809	822	1878	852	1948
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2883	017	2983	017	3082	018	3182	018	3281	019	3381	019	3480	020	3579	021
002	2867	033	2966	034	3065	035	3164	036	3263	037	3362	038	3460	040	3559	041
004	2835	065	2933	067	3031	069	3129	071	3226	074	3324	076	3422	078	3520	080
006	2804	096	2901	099	2997	103	3094	106	3191	109	3287	113	3384	116	3481	119
008	2773	127	2869	131	2965	135	3060	140	3156	144	3251	149	3347	153	3443	157
010	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
015	2671	229	2763	237	2855	245	2948	252	3040	260	3132	268	3224	276	3316	284
020	2602	298	2692	308	2782	318	2872	328	2961	339	3051	349	3141	359	3231	369
025	2537	363	2625	375	2712	388	2800	400	2887	413	2975	425	3062	438	3150	450
030	2476	424	2561	439	2646	454	2732	468	2817	483	2903	497	2988	512	3073	527
035	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
040	2361	539	2442	558	2523	577	2605	595	2686	614	2768	632	2849	651	2930	670
045	2307	593	2386	614	2466	634	2546	654	2625	675	2705	695	2784	716	2864	736
050	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
055	2207	693	2283	717	2359	741	2435	765	2511	789	2587	813	2663	837	2739	861
060	2160	740	2234	766	2309	791	2383	817	2458	842	2532	868	2606	894	2681	919
065	2115	785	2188	812	2261	839	2333	867	2406	894	2479	921	2552	948	2625	975
070	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
075	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
080	1990	910	2059	941	2128	972	2196	1004	2265	1035	2333	1067	2402	1098	2471	1129
085	1952	948	2019	981	2087	1013	2154	1046	2221	1079	2289	1111	2356	1144	2423	1177
090	1915	985	1981	1019	2047	1053	2113	1087	2179	1121	2245	1155	2311	1189	2377	1223
095	1879	1021	1944	1056	2009	1091	2074	1126	2139	1161	2204	1196	2268	1232	2333	1267
100	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
105	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
110	1781	1119	1842	1158	1903	1197	1965	1235	2026	1274	2088	1312	2149	1351	2210	1390
115	1750	1150	1810	1190	1871	1229	1931	1269	1991	1309	2052	1348	2112	1388	2172	1428
120	1720	1180	1780	1220	1839	1261	1898	1302	1958	1342	2017	1383	2076	1424	2136	1464
125	1692	1208	1750	1250	1808	1292	1867	1333	1925	1375	1983	1417	2042	1458	2100	1500
130	1664	1236	1721	1279	1779	1321	1836	1364	1894	1406	1951	1449	2008	1492	2066	1534
135	1637	1263	1693	1307	1750	1350	1806	1394	1863	1437	1919	1481	1976	1524	2032	1568
140	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
145	1586	1314	1641	1359	1695	1405	1750	1450	1805	1495	1859	1541	1914	1586	1969	1631
150	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
155	1538	1362	1591	1409	1644	1456	1697	1503	1750	1550	1803	1597	1856	1644	1909	1691
160	1515	1385	1567	1433	1619	1481	1672	1528	1724	1576	1776	1624	1828	1672	1881	1719
165	1493	1407	1544	1456	1596	1504	1647	1553	1699	1601	1750	1650	1801	1699	1853	1747
170	1471	1429	1522	1478	1572	1528	1623	1577	1674	1626	1724	1676	1775	1725	1826	1774
175	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
180	1430	1470	1479	1521	1528	1572	1578	1622	1627	1673	1676	1724	1726	1774	1775	1825
185	1410	1490	1458	1542	1507	1593	1556	1644	1604	1696	1653	1747	1701	1799	1750	1850
190	1391	1509	1439	1561	1486	1614	1534	1666	1582	1718	1630	1770	1678	1822	1726	1874
195	1372	1528	1419	1581	1466	1634	1514	1686	1561	1739	1608	1792	1656	1844	1703	1897
200	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
250	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
300	1068	1832	1105	1895	1142	1958	1179	2021	1216	2084	1253	2147	1289	2211	1326	2274
350	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
400	882	2018	913	2087	943	2157	974	2226	1004	2296	1035	2365	1065	2435	1095	2505
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	796	004	895	005	994	006	1094	006	1193	007
002	495	005	593	007	692	008	791	009	890	010	989	011	1088	012	1187	013
004	489	011	587	013	685	015	783	017	880	020	978	022	1076	024	1174	026
006	484	016	581	019	677	023	774	026	871	029	968	032	1064	036	1161	039
008	479	021	574	026	670	030	766	034	862	038	957	043	1053	047	1149	051
010	474	026	568	032	663	037	758	042	853	047	947	053	1042	058	1137	063
015	462	038	554	046	646	054	738	062	831	069	923	077	1015	085	1108	092
020	450	050	540	060	630	070	720	080	810	090	900	100	990	110	1080	120
025	439	061	527	073	615	085	702	098	790	110	878	122	966	134	1054	146
030	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
035	419	081	502	098	586	114	670	130	753	147	837	163	921	179	1005	195
040	409	091	491	109	573	127	655	145	736	164	818	182	900	200	982	218
045	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
050	391	109	470	130	548	152	626	174	704	196	783	217	861	239	939	261
055	383	117	460	140	536	164	613	187	689	211	766	234	843	257	919	281
060	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
065	367	133	441	159	514	186	588	212	661	239	735	265	808	292	882	318
070	360	140	432	168	504	196	576	224	648	252	720	280	792	308	864	336
075	353	147	424	176	494	206	565	235	635	265	706	294	776	324	847	353
080	346	154	415	185	485	215	554	246	623	277	692	308	762	338	831	369
085	340	160	408	192	475	225	543	257	611	289	679	321	747	353	815	385
090	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
095	327	173	393	207	458	242	524	276	589	311	654	346	720	380	785	415
100	321	179	386	214	450	250	514	286	579	321	643	357	707	393	771	429
105	316	184	379	221	442	258	505	295	568	332	632	368	695	405	758	442
110	310	190	372	228	434	266	497	303	559	341	621	379	683	417	745	455
115	305	195	366	234	427	273	488	312	549	351	610	390	671	429	732	468
120	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
125	295	205	354	246	413	287	472	328	531	369	590	410	649	451	708	492
130	290	210	348	252	406	294	464	336	523	377	581	419	639	461	697	503
135	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
140	281	219	337	263	394	306	450	350	506	394	562	438	619	481	675	525
145	277	223	332	268	388	312	443	357	498	402	554	446	609	491	665	535
150	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
155	269	231	322	278	376	324	430	370	484	416	537	463	591	509	645	555
160	265	235	318	282	371	329	424	376	476	424	529	471	582	518	635	565
165	261	239	313	287	365	335	417	383	470	430	522	478	574	526	626	574
170	257	243	309	291	360	340	411	389	463	437	514	486	566	534	617	583
175	253	247	304	296	355	345	406	394	456	444	507	493	558	542	608	592
180	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
185	247	253	296	304	345	355	395	405	444	456	493	507	543	557	592	608
190	243	257	292	308	341	359	389	411	438	462	487	513	535	565	584	616
195	240	260	288	312	336	364	384	416	432	468	480	520	528	572	576	624
200	237	263	284	316	332	368	379	421	426	474	474	526	521	579	568	632
250	209	291	251	349	293	407	335	465	377	523	419	581	460	640	502	698
300	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
350	170	330	204	396	238	462	272	528	306	594	340	660	374	726	408	792
400	155	345	186	414	217	483	248	552	279	621	310	690	341	759	372	828
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1293	007	1392	008	1492	008	1591	009	1691	009	1790	010	1890	010	1989	011
002	1286	014	1385	015	1484	016	1582	018	1681	019	1780	020	1879	021	1978	022
004	1272	028	1370	030	1467	033	1565	035	1663	037	1761	039	1859	041	1957	043
006	1258	042	1355	045	1452	048	1548	052	1645	055	1742	058	1839	061	1935	065
008	1245	055	1340	060	1436	064	1532	068	1628	072	1723	077	1819	081	1915	085
010	1232	068	1326	074	1421	079	1516	084	1611	089	1705	095	1800	100	1895	105
015	1200	100	1292	108	1385	115	1477	123	1569	131	1662	138	1754	146	1846	154
020	1170	130	1260	140	1350	150	1440	160	1530	170	1620	180	1710	190	1800	200
025	1142	158	1229	171	1317	183	1405	195	1493	207	1581	219	1668	232	1756	244
030	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
035	1088	212	1172	228	1256	244	1340	260	1423	277	1507	293	1591	309	1674	326
040	1064	236	1145	255	1227	273	1309	291	1391	309	1473	327	1555	345	1636	364
045	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
050	1017	283	1096	304	1174	326	1252	348	1330	370	1409	391	1487	413	1565	435
055	996	304	1072	328	1149	351	1226	374	1302	398	1379	421	1455	445	1532	468
060	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
065	955	345	1029	371	1102	398	1176	424	1249	451	1322	478	1396	504	1469	531
070	936	364	1008	392	1080	420	1152	448	1224	476	1296	504	1368	532	1440	560
075	918	382	988	412	1059	441	1129	471	1200	500	1271	529	1341	559	1412	588
080	900	400	969	431	1038	462	1108	492	1177	523	1246	554	1315	585	1385	615
085	883	417	951	449	1019	481	1087	513	1155	545	1223	577	1290	610	1358	642
090	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
095	851	449	916	484	982	518	1047	553	1113	587	1178	622	1244	656	1309	691
100	836	464	900	500	964	536	1029	571	1093	607	1157	643	1222	678	1286	714
105	821	479	884	516	947	553	1011	589	1074	626	1137	663	1200	700	1263	737
110	807	493	869	531	931	569	993	607	1055	645	1117	683	1179	721	1241	759
115	793	507	854	546	915	585	976	624	1037	663	1098	702	1159	741	1220	780
120	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
125	767	533	826	574	885	615	944	656	1003	697	1062	738	1121	779	1180	820
130	755	545	813	587	871	629	929	671	987	713	1045	755	1103	797	1161	839
135	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
140	731	569	787	613	844	656	900	700	956	744	1012	788	1069	831	1125	875
145	720	580	775	625	831	669	886	714	941	759	997	803	1052	848	1108	892
150	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
155	698	602	752	648	806	694	860	740	913	787	967	833	1021	879	1075	925
160	688	612	741	659	794	706	847	753	900	800	953	847	1006	894	1059	941
165	678	622	730	670	783	717	835	765	887	813	939	861	991	909	1043	957
170	669	631	720	680	771	729	823	777	874	826	926	874	977	923	1029	971
175	659	641	710	690	760	740	811	789	862	838	913	887	963	937	1014	986
180	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
185	641	659	690	710	740	760	789	811	838	862	888	912	937	963	986	1014
190	632	668	681	719	730	770	778	822	827	873	876	924	924	976	973	1027
195	624	676	672	728	720	780	768	832	816	884	864	936	912	988	960	1040
200	616	684	663	737	711	789	758	842	805	895	853	947	900	1000	947	1053
250	544	756	586	814	628	872	670	930	712	988	753	1047	795	1105	837	1163
300	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
350	441	859	475	925	509	991	543	1057	577	1123	611	1189	645	1255	679	1321
400	403	897	434	966	465	1035	496	1104	528	1172	559	1241	590	1310	621	1379
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		2200		2300		2400		2500		2600		2700		2800	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2088	012	2188	012	2287	013	2387	013	2486	014	2586	014	2685	015	2785	015
002	2077	023	2176	024	2275	025	2374	026	2472	028	2571	029	2670	030	2769	031
004	2054	046	2152	048	2250	050	2348	052	2446	054	2544	056	2641	059	2739	061
006	2032	068	2129	071	2226	074	2322	078	2419	081	2516	084	2613	087	2710	090
008	2011	089	2106	094	2202	098	2298	102	2393	107	2489	111	2585	115	2681	119
010	1990	110	2084	116	2179	121	2274	126	2368	132	2463	137	2558	142	2653	147
015	1939	161	2031	169	2123	177	2215	185	2308	192	2400	200	2492	208	2585	215
020	1890	210	1980	220	2070	230	2160	240	2250	250	2340	260	2430	270	2520	280
025	1844	256	1932	268	2020	280	2107	293	2195	305	2283	317	2371	329	2459	341
030	1800	300	1886	314	1972	328	2057	343	2143	357	2228	372	2314	386	2400	400
035	1758	342	1842	358	1926	374	2009	391	2093	407	2177	423	2260	440	2344	456
040	1718	382	1800	400	1882	418	1964	436	2045	455	2127	473	2209	491	2291	509
045	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
050	1643	457	1722	478	1800	500	1878	522	1956	544	2035	565	2113	587	2191	609
055	1609	491	1685	515	1762	538	1838	562	1915	585	1992	608	2068	632	2145	655
060	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
065	1543	557	1616	584	1690	610	1763	637	1837	663	1910	690	1984	716	2057	743
070	1512	588	1584	616	1656	644	1728	672	1800	700	1872	728	1944	756	2016	784
075	1482	618	1553	647	1624	676	1694	706	1765	735	1835	765	1906	794	1977	823
080	1454	646	1523	677	1592	708	1662	738	1731	769	1800	800	1869	831	1938	862
085	1426	674	1494	706	1562	738	1630	770	1698	802	1766	834	1834	866	1902	898
090	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
095	1374	726	1440	760	1505	795	1571	829	1636	864	1702	898	1767	933	1833	967
100	1350	750	1414	786	1479	821	1543	857	1607	893	1672	928	1736	964	1800	1000
105	1326	774	1390	810	1453	847	1516	884	1579	921	1642	958	1705	995	1768	1032
110	1303	797	1366	834	1428	872	1490	910	1552	948	1614	986	1676	1024	1738	1062
115	1281	819	1342	858	1403	897	1464	936	1525	975	1587	1013	1648	1052	1709	1091
120	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
125	1239	861	1298	902	1357	943	1416	984	1475	1025	1535	1065	1594	1106	1653	1147
130	1219	881	1277	923	1335	965	1393	1007	1451	1049	1510	1090	1568	1132	1626	1174
135	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
140	1181	919	1237	963	1294	1006	1350	1050	1406	1094	1462	1138	1519	1181	1575	1225
145	1163	937	1218	982	1274	1026	1329	1071	1384	1116	1440	1160	1495	1205	1551	1249
150	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
155	1128	972	1182	1018	1236	1064	1290	1110	1343	1157	1397	1203	1451	1249	1504	1296
160	1112	988	1165	1035	1218	1082	1271	1129	1323	1177	1376	1224	1429	1271	1482	1318
165	1096	1004	1148	1052	1200	1100	1252	1148	1304	1196	1356	1244	1408	1292	1461	1339
170	1080	1020	1131	1069	1183	1117	1234	1166	1286	1214	1337	1263	1389	1311	1440	1360
175	1065	1035	1115	1085	1166	1134	1217	1183	1267	1233	1318	1282	1369	1331	1420	1380
180	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
185	1036	1064	1085	1115	1134	1166	1184	1216	1233	1267	1282	1318	1332	1368	1381	1419
190	1022	1078	1070	1130	1119	1181	1168	1232	1216	1284	1265	1335	1314	1386	1362	1438
195	1008	1092	1056	1144	1104	1196	1152	1248	1200	1300	1248	1352	1296	1404	1344	1456
200	995	1105	1042	1158	1090	1210	1137	1263	1184	1316	1232	1368	1279	1421	1326	1474
250	879	1221	921	1279	963	1337	1005	1395	1047	1453	1088	1512	1130	1570	1172	1628
300	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
350	713	1387	747	1453	781	1519	815	1585	849	1651	883	1717	917	1783	951	1849
400	652	1448	683	1517	714	1586	745	1655	776	1724	807	1793	838	1862	869	1931
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		2200		2300		2400		2500		2600		2700		2800	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2884	016	2983	017	3083	017	3182	018	3282	018	3381	019	3481	019	3580	020
002	2868	032	2967	033	3066	034	3165	035	3264	036	3363	037	3461	039	3560	040
004	2837	063	2935	065	3033	067	3131	069	3228	072	3326	074	3424	076	3522	078
006	2806	094	2903	097	3000	100	3097	103	3193	107	3290	110	3387	113	3484	116
008	2776	124	2872	128	2968	132	3064	136	3159	141	3255	145	3351	149	3447	153
010	2747	153	2842	158	2937	163	3032	168	3126	174	3221	179	3316	184	3411	189
015	2677	223	2769	231	2862	238	2954	246	3046	254	3139	261	3231	269	3323	277
020	2610	290	2700	300	2790	310	2880	320	2970	330	3060	340	3150	350	3240	360
025	2546	354	2634	366	2722	378	2810	390	2898	402	2986	414	3073	427	3161	439
030	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
035	2428	472	2512	488	2595	505	2679	521	2763	537	2846	554	2930	570	3014	586
040	2373	527	2455	545	2536	564	2618	582	2700	600	2782	618	2864	636	2946	654
045	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
050	2270	630	2348	652	2426	674	2504	696	2583	717	2661	739	2739	761	2817	783
055	2221	679	2298	702	2375	725	2451	749	2528	772	2604	796	2681	819	2758	842
060	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
065	2131	769	2204	796	2278	822	2351	849	2425	875	2498	902	2571	929	2645	955
070	2088	812	2160	840	2232	868	2304	896	2376	924	2448	952	2520	980	2592	1008
075	2047	853	2118	882	2188	912	2259	941	2329	971	2400	1000	2471	1029	2541	1059
080	2008	892	2077	923	2146	954	2215	985	2285	1015	2354	1046	2423	1077	2492	1108
085	1970	930	2038	962	2106	994	2173	1027	2241	1059	2309	1091	2377	1123	2445	1155
090	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
095	1898	1002	1963	1037	2029	1071	2094	1106	2160	1140	2225	1175	2291	1209	2356	1244
100	1864	1036	1929	1071	1993	1107	2057	1143	2122	1178	2186	1214	2250	1250	2314	1286
105	1832	1068	1895	1105	1958	1142	2021	1179	2084	1216	2147	1253	2211	1289	2274	1326
110	1800	1100	1862	1138	1924	1176	1986	1214	2048	1252	2110	1290	2172	1328	2235	1365
115	1770	1130	1831	1169	1892	1208	1953	1247	2014	1286	2075	1325	2136	1364	2197	1403
120	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
125	1712	1188	1771	1229	1830	1270	1889	1311	1948	1352	2007	1393	2066	1434	2125	1475
130	1684	1216	1742	1258	1800	1300	1858	1342	1916	1384	1974	1426	2032	1468	2090	1510
135	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
140	1631	1269	1687	1313	1744	1356	1800	1400	1856	1444	1912	1488	1969	1531	2025	1575
145	1606	1294	1661	1339	1717	1383	1772	1428	1828	1472	1883	1517	1938	1562	1994	1606
150	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
155	1558	1342	1612	1388	1666	1434	1719	1481	1773	1527	1827	1573	1881	1619	1934	1666
160	1535	1365	1588	1412	1641	1459	1694	1506	1747	1553	1800	1600	1853	1647	1906	1694
165	1513	1387	1565	1435	1617	1483	1669	1531	1722	1578	1774	1626	1826	1674	1878	1722
170	1491	1409	1543	1457	1594	1506	1646	1554	1697	1603	1749	1651	1800	1700	1851	1749
175	1470	1430	1521	1479	1572	1528	1622	1578	1673	1627	1724	1676	1774	1726	1825	1775
180	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
185	1430	1470	1480	1520	1529	1571	1578	1622	1628	1672	1677	1723	1726	1774	1776	1824
190	1411	1489	1460	1540	1508	1592	1557	1643	1605	1695	1654	1746	1703	1797	1751	1849
195	1392	1508	1440	1560	1488	1612	1536	1664	1584	1716	1632	1768	1680	1820	1728	1872
200	1374	1526	1421	1579	1468	1632	1516	1684	1563	1737	1611	1789	1658	1842	1705	1895
250	1214	1686	1256	1744	1298	1802	1340	1860	1381	1919	1423	1977	1465	2035	1507	2093
300	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
350	985	1915	1019	1981	1053	2047	1087	2113	1121	2179	1155	2245	1189	2311	1223	2377
400	900	2000	931	2069	962	2138	993	2207	1024	2276	1055	2345	1086	2414	1117	2483
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		600		700		800		900		1000		1100		1200	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	796	004	895	005	995	005	1094	006	1194	006
002	495	005	594	006	693	007	791	009	890	010	989	011	1088	012	1187	013
004	489	011	587	013	685	015	783	017	881	019	979	021	1077	023	1175	025
006	484	016	581	019	678	022	775	025	872	028	969	031	1064	036	1162	038
008	479	021	575	025	671	029	767	033	863	037	958	042	1054	046	1150	050
010	474	026	569	031	664	036	759	041	854	046	949	051	1044	056	1138	062
015	462	038	555	045	647	053	740	060	832	068	925	075	1017	083	1110	090
020	451	049	541	059	632	068	722	078	812	088	902	098	993	107	1083	1[illegible]
025	440	060	529	071	617	083	705	095	793	107	881	119	969	131	1057	1[illegible]
030	430	070	516	084	602	098	688	112	774	126	860	140	947	153	1033	1[illegible]
035	420	080	505	095	589	111	673	127	757	143	841	159	925	175	1009	1[illegible]
040	411	089	493	107	576	124	658	142	740	160	822	178	904	196	987	2[illegible]
045	402	098	483	117	563	137	643	157	724	176	804	196	885	215	965	2[illegible]
050	394	106	472	128	551	149	630	170	708	192	787	213	866	234	945	2[illegible]
055	385	115	462	138	540	160	617	183	694	206	771	229	848	252	925	2[illegible]
060	378	122	453	147	529	171	604	196	680	220	755	245	831	269	906	2[illegible]
065	370	130	444	156	518	182	592	208	666	234	740	260	814	286	888	3[illegible]
070	363	137	435	165	508	192	580	220	653	247	725	275	798	302	871	3[illegible]
075	356	144	427	173	498	202	569	231	640	260	711	289	783	317	854	3[illegible]
080	349	151	419	181	489	211	558	242	628	272	698	302	768	332	838	3[illegible]
085	343	157	411	189	480	220	548	252	617	283	685	315	754	346	822	378
090	336	164	404	196	471	229	538	262	605	295	673	327	740	360	807	393
095	330	170	396	204	462	238	529	271	595	305	661	339	727	373	793	407
100	325	175	389	211	454	246	519	281	584	316	649	351	714	386	779	421
105	319	181	383	217	447	253	510	290	574	326	638	362	702	398	765	435
110	314	186	376	224	439	261	502	298	564	336	627	373	690	410	753	447
115	308	192	370	230	432	268	493	307	555	345	617	383	678	422	740	460
120	303	197	364	236	425	275	485	315	546	354	607	393	667	433	728	472
125	298	202	358	242	418	282	477	323	537	363	597	403	656	444	716	484
130	294	206	352	248	411	289	470	330	529	371	587	413	646	454	705	495
135	289	211	347	253	405	295	462	338	520	380	578	422	636	464	694	506
140	285	215	342	258	398	302	455	345	512	388	569	431	626	474	683	517
145	280	220	336	264	392	308	448	352	505	395	561	439	617	483	673	527
150	276	224	331	269	387	313	442	358	497	403	552	448	607	493	663	537
155	272	228	326	274	381	319	435	365	490	410	544	456	599	501	653	547
160	268	232	322	278	375	325	429	371	483	417	536	464	590	510	643	557
165	264	236	317	283	370	330	423	377	476	424	529	471	581	519	634	566
170	261	239	313	287	365	335	417	383	469	431	521	479	573	527	625	575
175	257	243	308	292	360	340	411	389	463	437	514	486	565	535	617	583
180	253	247	304	296	355	345	405	395	456	444	507	493	557	543	608	592
185	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
190	247	253	296	304	345	355	395	405	444	456	493	507	543	557	592	608
195	243	257	292	308	341	359	389	411	438	462	487	513	535	565	584	616
200	240	260	288	312	336	364	384	416	432	468	481	519	529	571	577	623
250	213	287	255	345	298	402	340	460	383	517	425	575	468	632	510	690
300	191	309	229	371	267	433	305	495	343	557	381	619	420	680	458	742
350	173	327	207	393	242	458	277	523	311	589	346	654	380	720	415	785
400	158	342	190	410	221	479	253	547	285	615	316	684	348	752	379	821
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		600		700		800		900		1000					
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1293	007	1392	008	1492	008	1591	009	1691	009	1790	010	1890	010	1989	011
002	1286	014	1385	015	1484	016	1583	017	1682	018	1781	019	1880	020	1979	021
004	1272	028	1370	030	1468	032	1566	034	1664	036	1762	038	1860	040	1958	042
006	1259	041	1356	044	1453	047	1550	050	1647	053	1743	057	1840	060	1937	063
008	1246	054	1342	058	1438	062	1534	066	1629	071	1725	075	1821	079	1917	083
010	1233	067	1328	072	1423	077	1518	082	1613	087	1708	092	1803	097	1897	103
015	1202	098	1295	105	1387	113	1480	120	1572	128	1665	135	1757	143	1850	150
020	1173	127	1263	137	1354	146	1444	156	1534	166	1624	176	1715	185	1805	195
025	1145	155	1233	167	1321	179	1410	190	1498	202	1586	214	1674	226	1762	238
030	1119	181	1205	195	1291	209	1377	223	1463	237	1549	251	1635	265	1721	279
035	1093	207	1177	223	1261	239	1345	255	1430	270	1514	286	1598	302	1682	318
040	1069	231	1151	249	1233	267	1316	284	1398	302	1480	320	1562	338	1644	356
045	1046	254	1126	274	1206	294	1287	313	1367	333	1448	352	1528	372	1609	391
050	1023	277	1102	298	1181	319	1260	340	1338	362	1417	383	1496	404	1574	426
055	1002	298	1079	321	1156	344	1233	367	1310	390	1387	413	1465	435	1542	458
060	982	318	1057	343	1133	367	1208	392	1284	416	1359	441	1435	465	1510	490
065	962	338	1036	364	1110	390	1184	416	1258	442	1332	468	1406	494	1480	520
070	943	357	1016	384	1088	412	1161	439	1233	467	1306	494	1378	522	1451	549
075	925	375	996	404	1067	433	1138	462	1210	490	1281	519	1352	548	1423	577
080	908	392	977	423	1047	453	1117	483	1187	513	1257	543	1326	574	1396	604
085	891	409	959	441	1028	472	1096	504	1165	535	1233	567	1302	598	1370	630
090	875	425	942	458	1009	491	1076	524	1144	556	1211	589	1278	622	1345	655
095	859	441	925	475	991	509	1057	543	1123	577	1189	611	1255	645	1321	679
100	844	456	909	491	974	526	1039	561	1103	597	1168	632	1233	667	1298	702
105	829	471	893	507	957	543	1021	579	1084	616	1148	652	1212	688	1276	724
110	815	485	878	522	941	559	1003	597	1066	634	1129	671	1191	709	1254	746
115	802	498	863	537	925	575	987	613	1048	652	1110	690	1172	728	1233	767
120	789	511	849	551	910	590	971	629	1031	669	1092	708	1153	747	1213	787
125	776	524	836	564	895	605	955	645	1015	685	1074	726	1134	766	1194	806
130	763	537	822	578	881	619	940	660	998	702	1057	743	1116	784	1175	825
135	752	548	809	591	867	633	925	675	983	717	1041	759	1098	802	1156	844
140	740	560	797	603	854	646	911	689	968	732	1025	775	1081	819	1138	862
145	729	571	785	615	841	659	897	703	953	747	1009	791	1065	835	1121	879
150	718	582	773	627	828	672	884	716	939	761	994	806	1049	851	1104	896
155	707	593	762	638	816	684	871	729	925	775	979	821	1034	866	1088	912
160	697	603	751	649	804	696	858	742	912	788	965	835	1019	881	1072	928
165	687	613	740	660	793	707	846	754	899	801	951	849	1004	896	1057	943
170	677	623	730	670	782	718	834	766	886	814	938	862	990	910	1042	958
175	668	632	719	681	771	729	822	778	874	826	925	875	976	924	1028	972
180	659	641	710	690	760	740	811	789	862	838	912	888	963	937	1014	986
185	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
190	641	659	691	709	740	760	789	811	839	861	888	912	937	963	987	1013
195	633	667	682	718	730	770	779	821	828	872	876	924	925	975	974	1026
200	625	675	673	727	721	779	769	831	817	883	865	935	913	987	961	1039
250	553	747	595	805	638	862	680	920	723	977	766	1034	808	1092	851	1149
300	496	804	534	866	572	928	610	990	648	1052	687	1113	725	1175	763	1237
350	450	850	484	916	519	981	553	1047	588	1112	622	1178	657	1243	692	1308
400	411	889	443	957	474	1026	506	1094	538	1162	569	1231	601	1299	632	1368
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		2200		2300		2400		2500		2600		2700		2800	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2089	011	2188	012	2288	012	2387	013	2486	014	2586	014	2685	015	2785	015
002	2078	022	2176	024	2275	025	2374	026	2473	027	2572	028	2671	029	2770	030
004	2055	045	2153	047	2251	049	2349	051	2447	053	2545	055	2643	057	2741	059
006	2034	066	2131	069	2228	072	2325	075	2421	079	2518	082	2615	085	2712	088
008	2013	087	2109	091	2205	095	2300	100	2396	104	2492	108	2588	112	2684	116
010	1992	108	2087	113	2182	118	2277	123	2372	128	2467	133	2561	139	2656	144
015	1942	158	2035	165	2127	173	2220	180	2312	188	2405	195	2497	203	2590	210
020	1895	205	1985	215	2076	224	2166	234	2256	244	2346	254	2436	264	2527	273
025	1850	250	1938	262	2026	274	2114	286	2202	298	2291	309	2379	321	2467	333
030	1807	293	1893	307	1979	321	2065	335	2151	349	2237	363	2323	377	2409	391
035	1766	334	1850	350	1934	366	2018	382	2102	398	2186	414	2270	430	2355	445
040	1727	373	1809	391	1891	409	1973	427	2055	445	2138	462	2220	480	2302	498
045	1689	411	1769	431	1850	450	1930	470	2011	489	2091	509	2172	528	2252	548
050	1653	447	1732	468	1811	489	1889	511	1968	532	2047	553	2125	575	2204	596
055	1619	481	1696	504	1773	527	1850	550	1927	573	2004	596	2081	619	2158	642
060	1586	514	1661	539	1737	563	1812	588	1888	612	1963	637	2039	661	2114	686
065	1554	546	1628	572	1702	598	1776	624	1850	650	1924	676	1998	702	2072	728
070	1524	576	1596	604	1669	631	1741	659	1814	686	1886	714	1959	741	2031	769
075	1494	606	1565	635	1636	664	1708	692	1779	721	1850	750	1921	779	1992	808
080	1466	634	1536	664	1606	694	1675	725	1745	755	1815	785	1885	815	1955	845
085	1439	661	1507	693	1576	724	1644	756	1713	787	1782	818	1850	850	1919	881
090	1413	687	1480	720	1547	753	1614	786	1682	818	1749	851	1816	884	1884	916
095	1387	713	1454	746	1520	780	1586	814	1652	848	1718	882	1784	916	1850	950
100	1363	737	1428	772	1493	807	1558	842	1623	877	1688	912	1753	947	1817	983
105	1340	760	1403	797	1467	833	1531	869	1595	905	1659	941	1722	978	1786	1014
110	1317	783	1380	820	1442	858	1505	895	1568	932	1630	970	1693	1007	1756	1044
115	1295	805	1357	843	1418	882	1480	920	1542	958	1603	997	1665	1035	1727	1073
120	1274	826	1335	865	1395	905	1456	944	1516	984	1577	1023	1638	1062	1698	1102
125	1253	847	1313	887	1373	927	1432	968	1492	1008	1552	1048	1611	1089	1671	1129
130	1233	867	1292	908	1351	949	1410	990	1468	1032	1527	1073	1586	1114	1644	1156
135	1214	886	1272	928	1330	970	1387	1013	1445	1055	1503	1097	1561	1139	1619	1181
140	1195	905	1252	948	1309	991	1366	1034	1423	1077	1480	1120	1537	1163	1594	1206
145	1177	923	1233	967	1289	1011	1345	1055	1401	1099	1458	1142	1514	1186	1570	1230
150	1160	940	1215	985	1270	1030	1325	1075	1380	1120	1436	1164	1491	1209	1546	1254
155	1143	957	1197	1003	1251	1049	1306	1094	1360	1140	1415	1185	1469	1231	1523	1277
160	1126	974	1180	1020	1233	1067	1287	1113	1340	1160	1394	1206	1448	1252	1501	1299
165	1110	990	1163	1037	1216	1084	1269	1131	1321	1179	1374	1226	1427	1273	1480	1320
170	1094	1006	1146	1054	1199	1101	1251	1149	1303	1197	1355	1245	1407	1293	1459	1341
175	1079	1021	1131	1069	1182	1118	1233	1167	1285	1215	1336	1264	1388	1312	1439	1361
180	1064	1036	1115	1085	1166	1134	1216	1184	1267	1233	1318	1282	1368	1332	1419	1381
185	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
190	1036	1064	1085	1115	1135	1165	1184	1216	1233	1267	1283	1317	1332	1368	1381	1419
195	1022	1078	1071	1129	1120	1180	1168	1232	1217	1283	1266	1334	1314	1386	1363	1437
200	1009	1091	1057	1143	1105	1195	1153	1247	1201	1299	1249	1351	1297	1403	1345	1455
250	893	1207	936	1264	978	1322	1021	1379	1063	1437	1106	1494	1148	1552	1191	1609
300	801	1299	839	1361	877	1423	915	1485	954	1546	992	1608	1030	1670	1068	1732
350	726	1374	761	1439	795	1505	830	1570	865	1635	899	1701	934	1766	968	1832
400	664	1436	696	1504	727	1573	759	1641	791	1709	822	1778	854	1846	885	1915
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		2200		2300		2400		2500		2600		2700		2800	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2884	016	2984	016	3083	017	3183	017	3282	018	3382	018	3481	019	3581	019
002	2869	031	2968	032	3067	033	3166	034	3265	035	3364	036	3463	037	3561	039
004	2839	061	2936	064	3034	066	3132	068	3230	070	3328	072	3426	074	3524	076
006	2809	091	2906	094	3003	097	3100	100	3196	104	3293	107	3390	110	3487	113
008	2780	120	2875	125	2971	129	3067	133	3163	137	3259	141	3355	145	3451	149
010	2751	149	2846	154	2941	159	3036	164	3131	169	3226	174	3320	180	3415	185
015	2682	218	2775	225	2867	233	2960	240	3052	248	3145	255	3237	263	3330	270
020	2617	283	2707	293	2797	303	2888	312	2978	322	3068	332	3158	342	3249	351
025	2555	345	2643	357	2731	369	2819	381	2907	393	2995	405	3083	417	3172	428
030	2495	405	2581	419	2668	432	2754	446	2840	460	2926	474	3012	488	3098	502
035	2439	461	2523	477	2607	493	2691	509	2775	525	2859	541	2943	557	3027	573
040	2384	516	2467	533	2549	551	2631	569	2713	587	2795	605	2878	622	2960	640
045	2332	568	2413	587	2493	607	2574	626	2654	646	2735	665	2815	685	2895	705
050	2283	617	2362	638	2440	660	2519	681	2598	702	2676	724	2755	745	2834	766
055	2235	665	2312	688	2389	711	2467	733	2544	756	2621	779	2698	802	2775	825
060	2190	710	2265	735	2341	759	2416	784	2492	808	2567	833	2643	857	2718	882
065	2146	754	2220	780	2294	806	2368	832	2442	858	2516	884	2590	910	2664	936
070	2104	796	2176	824	2249	851	2322	878	2394	906	2467	933	2539	961	2612	988
075	2063	837	2134	866	2206	894	2277	923	2348	952	2419	981	2490	1010	2561	1039
080	2024	876	2094	906	2164	936	2234	966	2304	996	2374	1026	2443	1057	2513	1087
085	1987	913	2056	944	2124	976	2193	1007	2261	1039	2330	1070	2398	1102	2467	1133
090	1951	949	2018	982	2085	1015	2153	1047	2220	1080	2287	1113	2354	1146	2422	1178
095	1916	984	1982	1018	2048	1052	2114	1086	2180	1120	2246	1154	2312	1188	2379	1221
100	1882	1018	1947	1053	2012	1088	2077	1123	2142	1158	2207	1193	2272	1228	2337	1263
105	1850	1050	1914	1086	1977	1123	2041	1159	2105	1195	2169	1231	2233	1267	2296	1304
110	1819	1081	1881	1119	1944	1156	2007	1193	2069	1231	2132	1268	2195	1305	2258	1342
115	1788	1112	1850	1150	1912	1188	1973	1227	2035	1265	2097	1303	2158	1342	2220	1380
120	1759	1141	1820	1180	1880	1220	1941	1259	2002	1298	2062	1338	2123	1377	2184	1416
125	1731	1169	1790	1210	1850	1250	1910	1290	1969	1331	2029	1371	2089	1411	2148	1452
130	1703	1197	1762	1238	1821	1279	1879	1321	1938	1362	1997	1403	2056	1444	2114	1486
135	1676	1224	1734	1266	1792	1308	1850	1350	1907	1393	1966	1434	2023	1477	2081	1519
140	1651	1249	1708	1292	1765	1335	1821	1379	1878	1422	1935	1465	1992	1508	2049	1551
145	1626	1274	1682	1318	1738	1362	1794	1406	1850	1450	1906	1494	1962	1538	2018	1582
150	1601	1299	1657	1343	1712	1388	1767	1433	1822	1478	1877	1523	1933	1567	1988	1612
155	1578	1322	1632	1368	1687	1413	1741	1459	1796	1504	1850	1550	1904	1596	1959	1641
160	1555	1345	1609	1391	1662	1438	1716	1484	1769	1531	1823	1577	1877	1623	1930	1670
165	1533	1367	1586	1414	1639	1461	1692	1508	1744	1556	1797	1603	1850	1650	1903	1697
170	1511	1389	1563	1437	1615	1485	1668	1532	1720	1580	1772	1628	1824	1676	1876	1724
175	1490	1410	1542	1458	1593	1507	1644	1556	1696	1604	1747	1653	1799	1701	1850	1750
180	1470	1430	1520	1480	1571	1529	1622	1578	1672	1628	1723	1677	1774	1726	1824	1776
185	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
190	1431	1469	1480	1520	1529	1571	1579	1621	1628	1672	1677	1723	1727	1773	1776	1824
195	1412	1488	1460	1540	1509	1591	1558	1642	1606	1694	1655	1745	1704	1796	1752	1848
200	1393	1507	1442	1558	1490	1610	1538	1662	1586	1714	1634	1766	1682	1818	1730	1870
250	1233	1667	1276	1724	1318	1782	1361	1839	1403	1897	1446	1954	1489	2011	1531	2069
300	1106	1794	1144	1856	1182	1918	1220	1980	1259	2041	1297	2103	1335	2165	1373	2227
350	1003	1897	1037	1963	1072	2028	1107	2093	1141	2159	1176	2224	1210	2290	1245	2355
400	917	1983	949	2051	980	2120	1012	2188	1043	2257	1075	2325	1107	2393	1138	2462
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		600		700		800		900		1000		1100		1200	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	796	004	895	005	995	005	1094	006	1194	006
002	495	005	594	006	693	007	792	008	891	009	990	010	1089	011	1188	012
004	490	010	588	012	686	014	784	016	881	019	979	021	1077	023	1175	025
006	485	015	582	018	679	021	776	024	872	028	969	031	1066	034	1163	037
008	480	020	576	024	672	028	768	032	864	036	960	040	1056	044	1152	048
010	475	025	570	030	665	035	760	040	855	045	950	050	1045	055	1140	060
015	463	037	556	044	649	051	741	059	834	066	927	073	1019	081	1112	088
020	452	048	543	057	633	067	724	076	814	086	905	095	995	105	1086	114
025	442	058	530	070	619	081	707	093	795	105	884	116	972	128	1060	140
030	432	068	518	082	605	095	691	109	777	123	864	136	950	150	1036	164
035	422	078	507	093	591	109	676	124	760	140	844	156	929	171	1013	187
040	413	087	496	104	578	122	661	139	743	157	826	174	909	191	991	209
045	404	096	485	115	566	134	647	153	728	172	808	192	889	211	970	230
050	396	104	475	125	554	146	633	167	713	187	792	208	871	229	950	250
055	388	112	465	135	543	157	620	180	698	202	775	225	853	247	931	269
060	380	120	456	144	532	168	608	192	684	216	760	240	836	264	912	288
065	373	127	447	153	522	178	596	204	671	229	745	255	820	280	894	306
070	365	135	438	162	512	188	585	215	658	242	731	269	804	296	877	323
075	358	142	430	170	502	198	574	226	645	255	717	283	789	311	860	340
080	352	148	422	178	493	207	563	237	633	267	704	296	774	326	844	356
085	345	155	415	185	484	216	553	247	622	278	691	309	760	340	829	371
090	339	161	407	193	475	225	543	257	611	289	679	321	746	354	814	386
095	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
100	328	172	393	207	459	241	524	276	590	310	655	345	721	379	786	414
105	322	178	386	214	451	249	515	285	580	320	644	356	709	391	773	427
110	317	183	380	220	443	257	507	293	570	330	633	367	697	403	760	440
115	311	189	374	226	436	264	498	302	561	339	623	377	685	415	748	452
120	306	194	368	232	429	271	490	310	552	348	613	387	674	426	735	465
125	302	198	362	238	422	278	483	317	543	357	603	397	664	436	724	476
130	297	203	356	244	416	284	475	325	534	366	594	406	653	447	712	488
135	292	208	351	249	409	291	468	332	526	374	585	415	643	457	702	498
140	288	212	345	255	403	297	461	339	518	382	576	424	633	467	691	509
145	284	216	340	260	397	303	454	346	510	390	567	433	624	476	681	519
150	279	221	335	265	391	309	447	353	503	397	559	441	615	485	671	529
155	275	225	330	270	385	315	441	359	496	404	551	449	606	494	661	539
160	271	229	326	274	380	320	434	366	489	411	543	457	597	503	651	549
165	268	232	321	279	375	325	428	372	482	418	535	465	589	511	642	558
170	264	236	317	283	369	331	422	378	475	425	528	472	581	519	633	567
175	260	240	312	288	364	336	416	384	468	432	520	480	573	527	625	575
180	257	243	308	292	359	341	411	389	462	438	513	487	565	535	616	584
185	253	247	304	296	355	345	405	395	456	444	507	493	557	543	608	592
190	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
195	247	253	296	304	345	355	395	405	444	456	494	506	543	557	592	608
200	244	256	292	308	341	359	390	410	438	462	487	513	536	564	585	615
250	216	284	259	341	302	398	345	455	389	511	432	568	475	625	518	682
300	194	306	233	367	271	429	310	490	349	551	388	612	427	673	465	735
350	176	324	211	389	246	454	282	518	317	583	352	648	387	713	422	778
400	161	339	193	407	225	475	258	542	290	610	322	678	354	746	386	814
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		600		700		800		900		1000		1100		1200	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1293	007	1393	007	1492	008	1592	008	1691	009	1791	009	1890	010	1990	010
002	1286	014	1385	015	1484	016	1583	017	1682	018	1781	019	1880	020	1979	021
004	1273	027	1371	029	1469	031	1567	033	1665	035	1763	037	1861	039	1959	041
006	1260	040	1357	043	1454	046	1551	049	1648	052	1745	055	1842	058	1939	061
008	1247	053	1343	057	1439	061	1535	065	1631	069	1727	073	1823	077	1919	081
010	1235	065	1330	070	1425	075	1520	080	1615	085	1710	090	1805	095	1900	100
015	1205	095	1298	102	1390	110	1483	117	1576	124	1668	132	1761	139	1854	146
020	1176	124	1267	133	1357	143	1448	152	1538	162	1629	171	1719	181	1810	190
025	1149	151	1237	163	1326	174	1414	186	1502	198	1591	209	1679	221	1767	233
030	1123	177	1209	191	1295	205	1382	218	1468	232	1554	246	1641	259	1727	273
035	1098	202	1182	218	1267	233	1351	249	1435	265	1520	280	1604	296	1689	311
040	1074	226	1157	243	1239	261	1322	278	1404	296	1487	313	1570	330	1652	348
045	1051	249	1132	268	1213	287	1294	306	1374	326	1455	345	1536	364	1617	383
050	1029	271	1108	292	1188	312	1267	333	1346	354	1425	375	1504	396	1583	417
055	1008	292	1086	314	1163	337	1241	359	1318	382	1396	404	1473	427	1551	449
060	988	312	1064	336	1140	360	1216	384	1292	408	1368	432	1444	456	1520	480
065	969	331	1043	357	1118	382	1192	408	1267	433	1341	459	1416	484	1490	510
070	950	350	1023	377	1096	404	1169	431	1242	458	1315	485	1389	511	1462	538
075	932	368	1004	396	1075	425	1147	453	1219	481	1291	509	1362	538	1434	566
080	915	385	985	415	1056	444	1126	474	1196	504	1267	533	1337	563	1407	593
085	898	402	967	433	1036	464	1105	495	1175	525	1244	556	1313	587	1382	618
090	882	418	950	450	1018	482	1086	514	1154	546	1221	579	1289	611	1357	643
095	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
100	852	448	917	483	983	517	1048	552	1114	586	1179	621	1245	655	1310	690
105	837	463	902	498	966	534	1031	569	1095	605	1159	641	1224	676	1288	712
110	823	477	887	513	950	550	1013	587	1077	623	1140	660	1203	697	1267	733
115	810	490	872	528	934	566	997	603	1059	641	1121	679	1184	716	1246	754
120	797	503	858	542	919	581	981	619	1042	658	1103	697	1165	735	1226	774
125	784	516	844	556	905	595	965	635	1025	675	1086	714	1146	754	1206	794
130	772	528	831	569	891	609	950	650	1009	691	1069	731	1128	772	1187	813
135	760	540	818	582	877	623	935	665	994	706	1052	748	1111	789	1169	831
140	749	551	806	594	864	636	921	679	979	721	1036	764	1094	806	1152	848
145	737	563	794	606	851	649	908	692	964	736	1021	779	1078	822	1134	866
150	726	574	782	618	838	662	894	706	950	750	1006	794	1062	838	1118	882
155	716	584	771	629	826	674	881	719	936	764	991	809	1046	854	1101	899
160	706	594	760	640	814	686	869	731	923	777	977	823	1032	868	1086	914
165	696	604	749	651	803	697	856	744	909	791	963	837	1017	883	1070	930
170	686	614	739	661	792	708	844	756	897	803	950	850	1003	897	1056	944
175	677	623	729	671	781	719	833	767	885	815	937	863	989	911	1041	959
180	668	632	719	681	770	730	822	778	873	827	924	876	976	924	1027	973
185	659	641	709	691	760	740	811	789	861	839	912	888	963	937	1013	987
190	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
195	642	658	691	709	740	760	790	810	839	861	888	912	938	962	987	1013
200	633	667	682	718	731	769	780	820	828	872	877	923	926	974	974	1026
250	561	739	605	795	648	852	691	909	734	966	777	1023	820	1080	864	1136
300	504	796	543	857	582	918	620	980	659	1041	698	1102	737	1163	776	1224
350	457	843	493	907	528	972	563	1037	598	1102	633	1167	669	1231	704	1296
400	419	881	451	949	483	1017	515	1085	547	1153	580	1220	612	1288	644	1356
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2089	011	2189	011	2288	012	2388	012	2487	013	2586	014	2686	014	2785	015
002	2078	022	2177	023	2276	024	2375	025	2474	026	2573	027	2672	028	2771	029
004	2057	043	2155	045	2253	047	2351	049	2448	052	2546	054	2644	056	2742	058
006	2036	064	2133	067	2230	070	2327	073	2423	077	2520	080	2617	083	2714	086
008	2015	085	2111	089	2207	093	2303	097	2399	101	2495	105	2591	109	2687	113
010	1995	105	2090	110	2185	115	2280	120	2375	125	2470	130	2565	135	2660	140
015	1946	154	2039	161	2132	168	2224	176	2317	183	2410	190	2502	198	2595	205
020	1900	200	1991	209	2081	219	2172	228	2262	238	2352	248	2443	257	2533	267
025	1856	244	1944	256	2033	267	2121	279	2209	291	2298	302	2386	314	2474	326
030	1814	286	1900	300	1986	314	2073	327	2159	341	2245	355	2332	368	2418	382
035	1773	327	1858	342	1942	358	2027	373	2111	389	2195	405	2280	420	2364	436
040	1735	365	1817	383	1900	400	1983	417	2065	435	2148	452	2230	470	2313	487
045	1698	402	1779	421	1860	440	1940	460	2021	479	2102	498	2183	517	2264	536
050	1663	437	1742	458	1821	479	1900	500	1979	521	2058	542	2138	562	2217	583
055	1629	471	1706	494	1784	516	1861	539	1939	561	2016	584	2094	606	2171	629
060	1596	504	1672	528	1748	552	1824	576	1900	600	1976	624	2052	648	2128	672
065	1565	535	1639	561	1714	586	1788	612	1863	637	1937	663	2012	688	2086	714
070	1535	565	1608	592	1681	619	1754	646	1827	673	1900	700	1973	727	2046	754
075	1506	594	1577	623	1649	651	1721	679	1792	708	1864	736	1936	764	2008	792
080	1478	622	1548	652	1619	681	1689	711	1759	741	1830	770	1900	800	1970	830
085	1451	649	1520	680	1589	711	1658	742	1727	773	1796	804	1865	835	1935	865
090	1425	675	1493	707	1561	739	1629	771	1696	804	1764	836	1832	868	1900	900
095	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
100	1376	724	1441	759	1507	793	1572	828	1638	862	1704	896	1769	931	1835	965
105	1353	747	1417	783	1481	819	1546	854	1610	890	1675	925	1739	961	1803	997
110	1330	770	1393	807	1457	843	1520	880	1583	917	1647	953	1710	990	1773	1027
115	1308	792	1371	829	1433	867	1495	905	1557	943	1620	980	1682	1018	1744	1056
120	1287	813	1348	852	1410	890	1471	929	1532	968	1594	1006	1655	1045	1716	1084
125	1267	833	1327	873	1387	913	1448	952	1508	992	1568	1032	1629	1071	1689	1111
130	1247	853	1306	894	1366	934	1425	975	1484	1016	1544	1056	1603	1097	1662	1138
135	1228	872	1286	914	1345	955	1403	997	1461	1039	1520	1080	1578	1122	1637	1163
140	1209	891	1267	933	1324	976	1382	1018	1439	1061	1497	1103	1555	1145	1612	1188
145	1191	909	1248	952	1305	995	1361	1039	1418	1082	1475	1125	1531	1169	1588	1212
150	1173	927	1229	971	1285	1015	1341	1059	1397	1103	1453	1147	1509	1191	1565	1235
155	1156	944	1212	988	1267	1033	1322	1078	1377	1123	1432	1168	1487	1213	1542	1258
160	1140	960	1194	1006	1249	1051	1303	1097	1357	1143	1412	1188	1466	1234	1520	1280
165	1124	976	1177	1023	1231	1069	1284	1116	1338	1162	1392	1208	1445	1255	1499	1301
170	1108	992	1161	1039	1214	1086	1267	1133	1319	1181	1372	1228	1425	1275	1478	1322
175	1093	1007	1145	1055	1197	1103	1249	1151	1301	1199	1353	1247	1405	1295	1457	1343
180	1078	1022	1130	1070	1181	1119	1232	1168	1284	1216	1335	1265	1386	1314	1438	1362
185	1064	1036	1115	1085	1165	1135	1216	1184	1267	1233	1317	1283	1368	1332	1419	1381
190	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
195	1036	1064	1086	1114	1135	1165	1184	1216	1234	1266	1283	1317	1332	1368	1382	1418
200	1023	1077	1072	1128	1121	1179	1169	1231	1218	1282	1267	1333	1315	1385	1364	1436
250	907	1193	950	1250	993	1307	1036	1364	1080	1420	1123	1477	1166	1534	1209	1591
300	814	1286	853	1347	892	1408	931	1469	970	1530	1008	1592	1047	1653	1086	1714
350	739	1361	774	1426	809	1491	845	1555	880	1620	915	1685	950	1750	985	1815
400	676	1424	708	1492	741	1559	773	1627	805	1695	837	1763	869	1831	902	1898
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2885	015	2984	016	3084	016	3183	017	3283	017	3382	018	3482	018	3581	019
002	2870	030	2969	031	3068	032	3167	033	3266	034	3365	035	3464	036	3563	037
004	2840	060	2938	062	3036	064	3134	066	3232	068	3330	070	3428	072	3526	074
006	2811	089	2908	092	3005	095	3102	098	3199	101	3296	104	3393	107	3490	110
008	2783	117	2879	121	2975	125	3071	129	3167	133	3263	137	3359	141	3455	145
010	2755	145	2850	150	2945	155	3040	160	3135	165	3230	170	3325	175	3420	180
015	2688	212	2780	220	2873	227	2966	234	3058	242	3151	249	3244	256	3336	264
020	2624	276	2714	286	2805	295	2895	305	2986	314	3076	324	3167	333	3257	343
025	2563	337	2651	349	2739	361	2828	372	2916	384	3005	395	3093	407	3181	419
030	2504	396	2591	409	2677	423	2764	436	2850	450	2936	464	3023	477	3109	491
035	2449	451	2533	467	2618	482	2702	498	2787	513	2871	529	2955	545	3040	560
040	2396	504	2478	522	2561	539	2644	556	2726	574	2809	591	2891	609	2974	626
045	2345	555	2425	575	2506	594	2587	613	2668	632	2749	651	2830	670	2911	689
050	2296	604	2375	625	2454	646	2533	667	2613	687	2692	708	2771	729	2850	750
055	2249	651	2326	674	2404	696	2482	718	2559	741	2637	763	2714	786	2792	808
060	2204	696	2280	720	2356	744	2432	768	2508	792	2584	816	2660	840	2736	864
065	2161	739	2235	765	2310	790	2384	816	2459	841	2533	867	2608	892	2682	918
070	2119	781	2192	808	2265	835	2339	861	2412	888	2485	915	2558	942	2631	969
075	2079	821	2151	849	2223	877	2294	906	2366	934	2438	962	2509	991	2581	1019
080	2041	859	2111	889	2181	919	2252	948	2322	978	2393	1007	2463	1037	2533	1067
085	2004	896	2073	927	2142	958	2211	989	2280	1020	2349	1051	2418	1082	2487	1113
090	1968	932	2036	964	2104	996	2172	1028	2239	1061	2307	1093	2375	1125	2443	1157
095	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
100	1900	1000	1966	1034	2031	1069	2097	1103	2162	1138	2228	1172	2293	1207	2359	1241
105	1868	1032	1932	1068	1997	1103	2061	1139	2126	1174	2190	1210	2254	1246	2319	1281
110	1837	1063	1900	1100	1963	1137	2027	1173	2090	1210	2153	1247	2217	1283	2280	1320
115	1807	1093	1869	1131	1931	1169	1994	1206	2056	1244	2118	1282	2180	1320	2243	1357
120	1777	1123	1839	1161	1900	1200	1961	1239	2023	1277	2084	1316	2145	1355	2206	1394
125	1749	1151	1810	1190	1870	1230	1930	1270	1991	1309	2051	1349	2111	1389	2172	1428
130	1722	1178	1781	1219	1840	1260	1900	1300	1959	1341	2019	1381	2078	1422	2137	1463
135	1695	1205	1754	1246	1812	1288	1871	1329	1929	1371	1988	1412	2046	1454	2105	1495
140	1670	1230	1727	1273	1785	1315	1843	1357	1900	1400	1958	1442	2015	1485	2073	1527
145	1645	1255	1702	1298	1758	1342	1815	1385	1872	1428	1928	1472	1985	1515	2042	1558
150	1621	1279	1676	1324	1732	1368	1788	1412	1844	1456	1900	1500	1956	1544	2012	1588
155	1597	1303	1652	1348	1707	1393	1762	1438	1817	1483	1872	1528	1927	1573	1983	1617
160	1574	1326	1629	1371	1683	1417	1737	1463	1792	1508	1846	1554	1900	1600	1954	1646
165	1552	1348	1606	1394	1659	1441	1713	1487	1766	1534	1820	1580	1873	1627	1927	1673
170	1531	1369	1583	1417	1636	1464	1689	1511	1742	1558	1795	1605	1847	1653	1900	1700
175	1509	1391	1561	1439	1614	1486	1666	1534	1718	1582	1770	1630	1822	1678	1874	1726
180	1489	1411	1540	1460	1592	1508	1643	1557	1695	1605	1746	1654	1797	1703	1849	1751
185	1469	1431	1520	1480	1571	1529	1621	1579	1672	1628	1723	1677	1773	1727	1824	1776
190	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
195	1431	1469	1481	1519	1530	1570	1579	1621	1629	1671	1678	1722	1727	1773	1777	1823
200	1413	1487	1462	1538	1510	1590	1559	1641	1608	1692	1656	1744	1705	1795	1754	1846
250	1252	1648	1295	1705	1339	1761	1382	1818	1425	1875	1468	1932	1511	1989	1554	2046
300	1125	1775	1163	1837	1202	1898	1241	1959	1280	2020	1319	2081	1357	2143	1396	2204
350	1021	1879	1056	1944	1091	2009	1126	2074	1161	2139	1196	2204	1232	2268	1267	2333
400	934	1966	966	2034	998	2102	1030	2170	1063	2237	1095	2305	1127	2373	1159	2441
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		600		700		800		900		1000		1100		1200	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	796	004	895	005	995	005	1094	006	1194	006
002	495	005	594	006	693	007	792	008	891	009	990	010	1089	011	1188	012
004	490	010	588	012	686	014	784	016	882	018	980	020	1078	022	1176	024
006	485	015	582	018	679	021	776	024	873	027	970	030	1067	033	1164	036
008	480	020	576	024	672	028	768	032	865	035	961	039	1057	043	1153	047
010	476	024	571	029	666	034	761	039	856	044	951	049	1046	054	1141	059
015	464	036	557	043	650	050	743	057	836	064	929	071	1021	079	1114	086
020	453	047	544	056	635	065	726	074	816	084	907	093	998	102	1088	112
025	443	057	532	068	620	080	709	091	798	102	886	114	975	125	1064	136
030	433	067	520	080	607	093	693	107	780	120	867	133	953	147	1040	160
035	424	076	509	091	593	107	678	122	763	137	848	152	933	167	1017	183
040	415	085	498	102	581	119	664	136	747	153	830	170	913	187	996	204
045	406	094	487	113	569	131	650	150	731	169	812	188	894	206	975	225
050	398	102	478	122	557	143	637	163	716	184	796	204	875	225	955	245
055	390	110	468	132	546	154	624	176	702	198	780	220	858	242	936	264
060	382	118	459	141	535	165	612	188	688	212	765	235	841	259	918	282
065	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
070	368	132	441	159	515	185	589	211	662	238	736	264	809	291	883	317
075	361	139	433	167	506	194	578	222	650	250	722	278	794	306	867	333
080	355	145	425	175	496	204	567	233	638	262	709	291	780	320	851	349
085	348	152	418	182	487	213	557	243	627	273	696	304	766	334	836	364
090	342	158	411	189	479	221	547	253	616	284	684	316	753	347	821	379
095	336	164	403	197	471	229	538	262	605	295	672	328	740	360	807	393
100	330	170	397	203	463	237	529	271	595	305	661	339	727	373	793	407
105	325	175	390	210	455	245	520	280	585	315	650	350	715	385	780	420
110	320	180	384	216	448	252	511	289	575	325	639	361	703	397	767	433
115	314	186	377	223	440	260	503	297	566	334	629	371	692	408	755	445
120	309	191	371	229	433	267	495	305	557	343	619	381	681	419	743	457
125	305	195	366	234	427	273	488	312	548	352	609	391	670	430	731	469
130	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
135	295	205	355	245	414	286	473	327	532	368	591	409	650	450	709	491
140	291	209	349	251	407	293	466	334	524	376	582	418	640	460	699	501
145	287	213	344	256	401	299	459	341	516	384	573	427	631	469	688	512
150	283	217	339	261	396	304	452	348	509	391	565	435	622	478	678	522
155	279	221	334	266	390	310	446	354	501	399	557	443	613	487	669	531
160	275	225	330	270	385	315	439	361	494	406	549	451	604	496	659	541
165	271	229	325	275	379	321	433	367	488	412	542	458	596	504	650	550
170	267	233	321	279	374	326	427	373	481	419	534	466	588	512	641	559
175	263	237	316	284	369	331	422	378	474	426	527	473	580	520	632	568
180	260	240	312	288	364	336	416	384	468	432	520	480	572	528	624	576
185	257	243	308	292	359	341	411	389	462	438	513	487	565	535	616	584
190	253	247	304	296	355	345	405	395	456	444	506	494	557	543	608	592
195	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
200	247	253	296	304	346	354	395	405	444	456	494	506	543	557	592	608
250	219	281	263	337	307	393	351	449	394	506	438	562	482	618	526	674
300	197	303	236	364	276	424	315	485	355	545	394	606	433	667	473	727
350	179	321	215	385	250	450	286	514	322	578	358	642	394	706	429	771
400	164	336	197	403	229	471	262	538	295	605	328	672	360	740	393	807
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		600		700		800		900		1000		1100		1200	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		1400		1500		1600		1700		1800		1900		2000	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1293	007	1393	007	1492	008	1592	008	1691	009	1791	009	1890	010	1990	010
002	1287	013	1386	014	1485	015	1584	016	1683	017	1782	018	1881	019	1980	020
004	1274	026	1372	028	1470	030	1568	032	1666	034	1764	036	1862	038	1960	040
006	1261	039	1358	042	1455	045	1552	048	1649	051	1746	054	1843	057	1940	060
008	1249	051	1345	055	1441	059	1537	063	1633	067	1729	071	1825	075	1921	079
010	1237	063	1332	068	1427	073	1522	078	1617	083	1712	088	1807	093	1902	098
015	1207	093	1300	100	1393	107	1486	114	1579	121	1671	129	1764	136	1857	143
020	1179	121	1270	130	1360	140	1451	149	1542	158	1633	167	1723	177	1814	186
025	1152	148	1241	159	1330	170	1418	182	1507	193	1596	204	1684	216	1773	227
030	1127	173	1213	187	1300	200	1387	213	1473	227	1560	240	1647	253	1733	267
035	1102	198	1187	213	1272	228	1356	244	1441	259	1526	274	1611	289	1696	304
040	1079	221	1162	238	1245	255	1328	272	1411	289	1494	306	1577	323	1660	340
045	1056	244	1137	263	1219	281	1300	300	1381	319	1462	338	1544	356	1625	375
050	1035	265	1114	286	1194	306	1273	327	1353	347	1433	367	1512	388	1592	408
055	1014	286	1092	308	1170	330	1248	352	1326	374	1404	396	1482	418	1560	440
060	994	306	1071	329	1147	353	1224	376	1300	400	1376	424	1453	447	1529	471
065	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
070	957	343	1030	370	1104	396	1177	423	1251	449	1324	476	1398	502	1472	528
075	939	361	1011	389	1083	417	1156	444	1228	472	1300	500	1372	528	1444	556
080	922	378	993	407	1064	436	1135	465	1205	495	1276	524	1347	553	1418	582
085	905	395	975	425	1045	455	1114	486	1184	516	1254	546	1323	577	1393	607
090	889	411	958	442	1026	474	1095	505	1163	537	1232	568	1300	600	1368	632
095	874	426	941	459	1009	491	1076	524	1143	557	1210	590	1278	622	1345	655
100	859	441	925	475	991	509	1058	542	1124	576	1190	610	1256	644	1322	678
105	845	455	910	490	975	525	1040	560	1105	595	1170	630	1235	665	1300	700
110	831	469	895	505	959	541	1023	577	1087	613	1151	649	1215	685	1279	721
115	818	482	881	519	943	557	1006	594	1069	631	1132	668	1195	705	1258	742
120	805	495	867	533	928	572	990	610	1052	648	1114	686	1176	724	1238	762
125	792	508	853	547	914	586	975	625	1036	664	1097	703	1158	742	1219	781
130	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
135	768	532	827	573	886	614	945	655	1005	695	1064	736	1123	777	1182	818
140	757	543	815	585	873	627	931	669	990	710	1048	752	1106	794	1164	836
145	746	554	803	597	860	640	918	682	975	725	1032	768	1090	810	1147	853
150	735	565	791	609	848	652	904	696	961	739	1017	783	1074	826	1130	870
155	724	576	780	620	836	664	891	709	947	753	1003	797	1058	842	1114	886
160	714	586	769	631	824	676	879	721	934	766	989	811	1044	856	1099	901
165	704	596	758	642	813	687	867	733	921	779	975	825	1029	871	1083	917
170	694	606	748	652	801	699	855	745	908	792	962	838	1015	885	1068	932
175	685	615	738	662	790	710	843	757	896	804	949	851	1001	899	1054	946
180	676	624	728	672	780	720	832	768	884	816	936	864	988	912	1040	960
185	667	633	718	682	770	730	821	779	872	828	924	876	975	925	1026	974
190	658	642	709	691	760	740	810	790	861	839	912	888	962	938	1013	987
195	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
200	642	658	691	709	741	759	790	810	839	861	889	911	938	962	987	1013
250	570	730	613	787	657	843	701	899	745	955	789	1011	833	1067	876	1124
300	512	788	551	849	591	909	630	970	670	1030	709	1091	748	1152	788	1212
350	465	835	501	899	537	963	572	1028	608	1092	644	1156	680	1220	716	1284
400	426	874	459	941	492	1008	524	1076	557	1143	590	1210	623	1277	655	1345
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		1400		1500		1600		1700		1800		1900		2000	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2089	011	2189	011	2288	012	2388	012	2487	013	2587	013	2686	014	2786	014
002	2079	021	2178	022	2277	023	2376	024	2474	026	2573	027	2672	028	2771	029
004	2058	042	2156	044	2254	046	2352	048	2450	050	2548	052	2646	054	2744	056
006	2037	063	2134	066	2231	069	2328	072	2425	075	2522	078	2619	081	2716	084
008	2017	083	2113	087	2209	091	2305	095	2401	099	2498	102	2594	106	2690	110
010	1998	102	2093	107	2188	112	2283	117	2378	122	2473	127	2568	132	2663	137
015	1950	150	2043	157	2136	164	2229	171	2321	179	2414	186	2507	193	2600	200
020	1905	195	1995	205	2086	214	2177	223	2267	233	2358	242	2449	251	2540	260
025	1861	239	1950	250	2039	261	2127	273	2216	284	2305	295	2393	307	2482	318
030	1820	280	1907	293	1993	307	2080	320	2167	333	2253	347	2340	360	2427	373
035	1780	320	1865	335	1950	350	2035	365	2119	381	2204	396	2289	411	2374	426
040	1743	357	1826	374	1909	391	1992	408	2074	426	2157	443	2240	460	2323	477
045	1706	394	1787	413	1869	431	1950	450	2031	469	2112	488	2194	506	2275	525
050	1671	429	1751	449	1831	469	1910	490	1990	510	2069	531	2149	551	2229	571
055	1638	462	1716	484	1794	506	1872	528	1950	550	2028	572	2106	594	2184	616
060	1606	494	1682	518	1759	541	1835	565	1912	588	1988	612	2065	635	2141	659
065	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
070	1545	555	1619	581	1692	608	1766	634	1839	661	1913	687	1987	713	2060	740
075	1517	583	1589	611	1661	639	1733	667	1805	695	1878	722	1950	750	2022	778
080	1489	611	1560	640	1631	669	1702	698	1773	727	1844	756	1915	785	1985	815
085	1462	638	1532	668	1602	698	1671	729	1741	759	1811	789	1880	820	1950	850
090	1437	663	1505	695	1574	726	1642	758	1710	790	1779	821	1847	853	1916	884
095	1412	688	1479	721	1547	753	1614	786	1681	819	1748	852	1815	885	1883	917
100	1388	712	1454	746	1520	780	1586	814	1652	848	1719	881	1785	915	1851	949
105	1365	735	1430	770	1495	805	1560	840	1625	875	1690	910	1755	945	1820	980
110	1343	757	1406	794	1470	830	1534	866	1598	902	1662	938	1726	974	1790	1010
115	1321	779	1384	816	1447	853	1510	890	1572	928	1635	965	1698	1002	1761	1039
120	1300	800	1362	838	1424	876	1486	914	1547	953	1609	991	1671	1029	1733	1067
125	1280	820	1341	859	1402	898	1463	937	1523	977	1584	1016	1645	1055	1706	1094
130	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
135	1241	859	1300	900	1359	941	1418	982	1477	1023	1536	1064	1595	1105	1655	1145
140	1222	878	1281	919	1339	961	1397	1003	1455	1045	1513	1087	1572	1128	1630	1170
145	1204	896	1262	938	1319	981	1376	1024	1434	1066	1491	1109	1548	1152	1606	1194
150	1187	913	1243	957	1300	1000	1356	1044	1413	1087	1470	1130	1526	1174	1583	1217
155	1170	930	1226	974	1281	1019	1337	1063	1393	1107	1448	1152	1504	1196	1560	1240
160	1154	946	1208	992	1263	1037	1318	1082	1373	1127	1428	1172	1483	1217	1538	1262
165	1138	962	1192	1008	1246	1054	1300	1100	1354	1146	1408	1192	1463	1237	1517	1283
170	1121	979	1175	1025	1229	1071	1282	1118	1335	1165	1389	1211	1442	1258	1496	1304
175	1107	993	1159	1041	1212	1088	1265	1135	1317	1183	1370	1230	1423	1277	1476	1324
180	1092	1008	1144	1056	1196	1104	1248	1152	1300	1200	1352	1248	1404	1296	1456	1344
185	1078	1022	1129	1071	1180	1120	1232	1168	1283	1217	1334	1266	1386	1314	1437	1363
190	1064	1036	1114	1086	1165	1135	1216	1184	1266	1234	1317	1283	1368	1332	1418	1382
195	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
200	1037	1063	1086	1114	1136	1164	1185	1215	1234	1266	1284	1316	1333	1367	1382	1418
250	920	1180	964	1236	1008	1292	1052	1348	1096	1404	1139	1461	1183	1517	1227	1573
300	827	1273	867	1333	906	1394	945	1455	985	1515	1024	1576	1064	1636	1103	1697
350	751	1349	787	1413	823	1477	859	1541	895	1605	930	1670	966	1734	1002	1798
400	688	1412	721	1479	754	1546	786	1614	819	1681	852	1748	885	1815	918	1882
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2885	015	2985	015	3084	016	3184	016	3283	017	3383	017	3482	018	3582	018
002	2870	030	2969	031	3068	032	3167	033	3266	034	3365	035	3464	036	3563	037
004	2842	058	2940	060	3038	062	3136	064	3234	066	3332	068	3430	070	3528	072
006	2813	087	2910	090	3007	093	3104	096	3201	099	3298	102	3395	105	3492	108
008	2786	114	2882	118	2978	122	3074	126	3170	130	3266	134	3362	138	3458	142
010	2758	142	2854	146	2949	151	3044	156	3139	161	3234	166	3329	171	3424	176
015	2693	207	2786	214	2879	221	2972	228	3064	236	3157	243	3250	250	3343	257
020	2630	270	2721	279	2812	288	2902	298	2993	307	3084	316	3174	326	3265	335
025	2571	329	2659	341	2748	352	2836	364	2925	375	3014	386	3102	398	3191	409
030	2513	387	2600	400	2687	413	2773	427	2860	440	2947	453	3033	467	3120	480
035	2459	441	2543	457	2628	472	2713	487	2798	502	2883	517	2967	533	3052	548
040	2406	494	2489	511	2572	528	2655	545	2738	562	2821	579	2904	596	2987	613
045	2356	544	2437	563	2519	581	2600	600	2681	619	2762	638	2844	656	2925	675
050	2308	592	2388	612	2467	633	2547	653	2626	674	2706	694	2786	714	2865	735
055	2262	638	2340	660	2418	682	2496	704	2574	726	2652	748	2730	770	2808	792
060	2218	682	2294	706	2371	729	2447	753	2524	776	2600	800	2676	824	2753	847
065	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
070	2134	766	2207	793	2281	819	2355	845	2428	872	2502	898	2575	925	2649	951
075	2094	806	2167	833	2239	861	2311	889	2383	917	2455	945	2528	972	2600	1000
080	2056	844	2127	873	2198	902	2269	931	2340	960	2411	989	2482	1018	2553	1047
085	2020	880	2089	911	2159	941	2228	972	2298	1002	2368	1032	2437	1063	2507	1093
090	1984	916	2053	947	2121	979	2189	1011	2258	1042	2326	1074	2395	1105	2463	1137
095	1950	950	2017	983	2084	1016	2152	1048	2219	1081	2286	1114	2353	1147	2421	1179
100	1917	983	1983	1017	2049	1051	2115	1085	2181	1119	2247	1153	2313	1187	2380	1220
105	1885	1015	1950	1050	2015	1085	2080	1120	2145	1155	2210	1190	2275	1225	2340	1260
110	1854	1046	1918	1082	1982	1118	2046	1154	2110	1190	2174	1226	2238	1262	2301	1299
115	1824	1076	1887	1113	1950	1150	2013	1187	2076	1224	2139	1261	2201	1299	2264	1336
120	1795	1105	1857	1143	1919	1181	1981	1219	2043	1257	2105	1295	2166	1334	2228	1372
125	1767	1133	1828	1172	1889	1211	1950	1250	2011	1289	2072	1328	2133	1367	2194	1406
130	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
135	1714	1186	1773	1227	1832	1268	1891	1309	1950	1350	2009	1391	2068	1432	2127	1473
140	1688	1212	1746	1254	1805	1295	1863	1337	1921	1379	1979	1421	2037	1463	2096	1504
145	1663	1237	1720	1280	1778	1322	1835	1365	1893	1407	1950	1450	2007	1493	2065	1535
150	1639	1261	1696	1304	1752	1348	1809	1391	1865	1435	1922	1478	1978	1522	2035	1565
155	1616	1284	1671	1329	1727	1373	1783	1417	1838	1462	1894	1506	1950	1550	2006	1594
160	1593	1307	1648	1352	1703	1397	1758	1442	1813	1487	1868	1532	1923	1577	1977	1623
165	1571	1329	1625	1375	1679	1421	1733	1467	1788	1512	1842	1558	1896	1604	1950	1650
170	1549	1351	1603	1397	1656	1444	1709	1491	1763	1537	1816	1584	1870	1630	1923	1677
175	1528	1372	1581	1419	1634	1466	1686	1514	1739	1561	1792	1608	1844	1656	1897	1703
180	1508	1392	1560	1440	1612	1488	1664	1536	1716	1584	1768	1632	1820	1680	1872	1728
185	1488	1412	1540	1460	1591	1509	1642	1558	1694	1606	1745	1655	1796	1704	1848	1752
190	1469	1431	1519	1481	1570	1530	1621	1579	1671	1629	1722	1678	1773	1727	1823	1777
195	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
200	1432	1468	1481	1519	1530	1570	1580	1620	1629	1671	1679	1721	1728	1772	1777	1823
250	1271	1629	1315	1685	1358	1742	1402	1798	1446	1854	1490	1910	1534	1966	1578	2022
300	1142	1758	1182	1818	1221	1879	1260	1940	1300	2000	1339	2061	1379	2121	1418	2182
350	1038	1862	1073	1927	1109	1991	1145	2055	1181	2119	1217	2183	1252	2248	1288	2312
400	950	1950	983	2017	1016	2084	1049	2151	1081	2219	1114	2286	1147	2353	1180	2420
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

ERRATAS

Página	Columna	Linea	Dice	Debe decir
17	2.ª	34	96,7140	86,7140
19	1.ª	39	138,9566	138,8566
21	7.ª	14	42,4207	49,4207
22	1.ª	25	171,2614	181,2614
23	5.ª	5	79,7805	78,7805
23	1.ª	41	204,8400	203,8400
24	5.ª	20	88,1970	86,1970
25	1.ª	29	235,7776	235,9776
25	6.ª	42	63,8920	83,8920
27	1.ª	30	225,7263	275,7263
30	2.ª	25	350,6176	250,6176
44	4.ª	9	42,4682	43,4682
45	1.ª	26	96,7187	86,7187
54	6.ª	30	82,0560	83,0560
59	2.ª	9	235,4864	296,4864
69	4.ª	31	8,9950	7,9950
71	4.ª	5	18,3008	13,3008
75	6.ª	7	29,4509	26,4509
83	7.ª	48	58,7590	53,7590
86	5.ª	27	95,4325	85,4325
98	3.ª	18	370,3466	270,3466
109	5.ª	31	18,2533	16,2533
120	6.ª	7	62,9164	61,9164
122	7.ª	1, 2, 3	61,.....	60,.....
123	4.ª	49	101,6592	104,6592
135	2.ª	1, 2	329,5000 329,8631	320,5000 320,8631
157	3.ª	8	60,7522	50,7522
220	6.ª	35	1190	1490
223	16.ª	27	1189	1179
230	2.ª	33	2922	2822
232	8.ª	5	814	914
234	6.ª	39	2995	2997
236	9.ª	38	006	076
251	2.ª	24	300	400
254	11.ª	16	900	1000
258	7.ª	33	548	549
261	2.ª	31	1688	1668
265	2.ª	17	1200	1300
266	9.ª	33	713	714
272	10.ª	33	1254	1264
276	3.ª	17	643	642
276	7.ª	26	503	533
285	7.ª	34	126	726
288	9.ª	40	176	476
289	5.ª	27	370	870
300	12.ª	22	923	926
301	16.ª	39	1865	1885
305	11.ª	23	1365	1265
309	6.ª	26	1254	1234
320	15.ª	27	1978	978

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1290	010	1390	010	1489	011	1588	012	1687	013	1787	013	1886	014	1985	015
002	1281	019	1380	020	1478	022	1577	023	1675	025	1774	026	1872	028	1971	029
004	1263	037	1360	040	1457	043	1554	046	1651	049	1748	052	1845	055	1942	058
006	1245	055	1340	060	1436	064	1532	068	1628	072	1723	077	1819	081	1915	085
008	1227	073	1322	078	1416	084	1511	089	1605	095	1699	101	1794	106	1888	112
010	1210	090	1303	097	1396	104	1490	110	1583	117	1676	124	1769	131	1862	138
015	1170	130	1260	140	1350	150	1440	160	1530	170	1620	180	1710	190	1800	200
020	1132	168	1219	181	1306	194	1394	206	1481	219	1568	232	1655	245	1742	258
025	1097	203	1181	219	1266	234	1350	250	1434	266	1519	281	1603	297	1687	313
030	1064	236	1145	255	1227	273	1309	291	1391	309	1473	327	1555	345	1636	364
035	1032	268	1112	288	1191	309	1271	329	1350	350	1429	371	1509	391	1588	412
040	1003	297	1080	320	1157	343	1234	366	1311	389	1389	411	1466	434	1543	457
045	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
050	949	351	1022	378	1095	405	1168	432	1240	460	1313	487	1386	514	1459	541
055	924	376	995	405	1066	434	1137	463	1208	492	1279	521	1350	550	1421	579
060	900	400	969	431	1038	462	1108	492	1177	523	1246	554	1315	585	1385	615
065	877	423	945	455	1012	488	1080	520	1147	553	1215	585	1282	618	1350	650
070	856	444	922	478	988	512	1054	546	1119	581	1185	615	1251	649	1317	683
075	836	464	900	500	964	536	1029	571	1093	607	1157	643	1222	678	1286	714
080	816	484	879	521	942	558	1005	595	1067	633	1130	670	1193	707	1256	744
085	798	502	859	541	920	580	982	618	1043	657	1104	696	1166	734	1227	773
090	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
095	763	537	822	578	880	620	939	661	998	702	1057	743	1115	785	1174	826
100	747	553	804	596	862	638	919	681	977	723	1034	766	1092	808	1149	851
105	731	569	787	613	844	656	900	700	956	744	1012	788	1069	831	1125	875
110	716	584	771	629	826	674	882	718	937	763	992	808	1047	853	1102	898
115	702	598	756	644	810	690	864	736	918	782	972	828	1026	874	1080	920
120	688	612	741	659	794	706	847	753	900	800	953	847	1006	894	1059	941
125	675	625	727	673	779	721	831	769	883	817	935	865	986	914	1038	962
130	662	638	713	687	764	736	815	785	866	834	917	883	968	932	1019	981
135	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
140	638	662	687	713	736	764	785	815	835	865	884	916	933	967	982	1018
145	627	673	675	725	723	777	771	829	820	880	868	932	916	984	964	1036
150	616	684	663	737	711	789	758	842	805	895	853	947	900	1000	947	1053
155	605	695	652	748	698	802	745	855	791	909	838	962	884	1016	931	1069
160	595	705	641	759	686	814	732	868	778	922	824	976	869	1031	915	1085
165	585	715	630	770	675	825	720	880	765	935	810	990	855	1045	900	1100
170	575	725	620	780	664	836	708	892	752	948	797	1003	841	1059	885	1115
175	566	734	610	790	653	847	697	903	740	960	784	1016	827	1073	871	1129
180	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
185	548	752	591	809	633	867	675	925	717	983	759	1041	802	1098	844	1156
190	540	760	582	818	623	877	665	935	706	994	748	1052	789	1111	831	1169
195	532	768	573	827	614	886	655	945	695	1005	736	1064	777	1123	818	1182
200	524	776	564	836	605	895	645	955	685	1015	725	1075	766	1134	806	1194
250	456	844	491	909	526	974	561	1039	596	1104	631	1169	666	1234	701	1299
300	403	897	434	966	465	1035	496	1104	528	1172	559	1241	590	1310	621	1379
350	362	938	390	1010	418	1082	445	1155	473	1227	501	1299	529	1371	557	1443
400	328	972	353	1047	378	1122	404	1196	429	1271	454	1346	479	1421	505	1495
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2084	016	2184	016	2283	017	2382	018	2481	019	2581	019	2680	020	2779	021
002	2069	031	2168	032	2266	034	2365	035	2463	037	2562	038	2661	039	2759	041
004	2040	060	2137	063	2234	066	2331	069	2428	072	2525	075	2622	078	2719	081
006	2011	089	2106	094	2202	098	2298	102	2393	107	2489	111	2585	115	2681	119
008	1983	117	2077	123	2171	129	2266	134	2360	140	2455	145	2549	151	2643	157
010	1955	145	2048	152	2141	159	2234	166	2327	173	2421	179	2514	186	2607	193
015	1890	210	1980	220	2070	230	2160	240	2250	250	2340	260	2430	270	2520	280
020	1829	271	1916	284	2003	297	2090	310	2177	323	2265	335	2352	348	2439	361
025	1772	328	1856	344	1941	359	2025	375	2109	391	2194	406	2278	422	2362	438
030	1718	382	1800	400	1882	418	1964	436	2045	455	2127	473	2209	491	2291	509
035	1668	432	1747	453	1826	474	1906	494	1985	515	2065	535	2144	556	2223	577
040	1620	480	1697	503	1774	526	1851	549	1928	572	2006	594	2083	617	2160	640
045	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
050	1532	568	1605	595	1678	622	1751	649	1824	676	1897	703	1970	730	2043	757
055	1492	608	1563	637	1634	666	1705	695	1776	724	1847	753	1918	782	1989	811
060	1454	646	1523	677	1592	708	1662	738	1731	769	1800	800	1869	831	1938	862
065	1417	683	1485	715	1552	748	1620	780	1687	813	1755	845	1822	878	1890	910
070	1383	717	1449	751	1515	785	1580	820	1646	854	1712	888	1778	922	1844	956
075	1350	750	1414	786	1479	821	1543	857	1607	893	1672	928	1736	964	1800	1000
080	1319	781	1381	819	1444	856	1507	893	1570	930	1633	967	1695	1005	1758	1042
085	1289	811	1350	850	1411	889	1473	927	1534	966	1595	1005	1657	1043	1718	1082
090	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
095	1233	867	1291	909	1350	950	1409	991	1467	1033	1526	1074	1585	1115	1644	1156
100	1206	894	1264	936	1321	979	1379	1021	1436	1064	1494	1106	1551	1149	1609	1191
105	1181	919	1237	963	1294	1006	1350	1050	1406	1094	1462	1138	1519	1181	1575	1225
110	1157	943	1212	988	1267	1033	1322	1078	1377	1123	1433	1167	1488	1212	1543	1257
115	1134	966	1188	1012	1242	1058	1296	1104	1350	1150	1404	1196	1458	1242	1512	1288
120	1112	988	1165	1035	1218	1082	1271	1129	1323	1177	1376	1224	1429	1271	1482	1318
125	1090	1010	1142	1058	1194	1106	1246	1154	1298	1202	1350	1250	1402	1298	1454	1346
130	1070	1030	1121	1079	1172	1128	1223	1177	1273	1227	1324	1276	1375	1325	1426	1374
135	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
140	1031	1069	1080	1120	1129	1171	1178	1222	1227	1273	1276	1324	1325	1375	1375	1425
145	1012	1088	1061	1139	1109	1191	1157	1243	1205	1295	1253	1347	1302	1398	1350	1450
150	995	1105	1042	1158	1090	1210	1137	1263	1184	1316	1232	1368	1279	1421	1326	1474
155	978	1122	1024	1176	1071	1229	1117	1283	1164	1336	1210	1390	1257	1443	1303	1497
160	961	1139	1007	1193	1052	1248	1098	1302	1144	1356	1190	1410	1236	1464	1281	1519
165	945	1155	990	1210	1035	1265	1080	1320	1125	1375	1170	1430	1215	1485	1260	1540
170	929	1171	974	1226	1018	1282	1062	1338	1107	1393	1151	1449	1195	1505	1239	1561
175	915	1185	958	1242	1002	1298	1045	1355	1089	1411	1132	1468	1176	1524	1219	1581
180	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
185	886	1214	928	1272	970	1330	1013	1387	1055	1445	1097	1503	1139	1561	1181	1619
190	872	1228	914	1286	955	1345	997	1403	1039	1461	1080	1520	1122	1578	1163	1637
195	859	1241	900	1300	941	1359	982	1418	1023	1477	1064	1536	1105	1595	1145	1655
200	846	1254	887	1313	927	1373	967	1433	1008	1492	1048	1552	1088	1612	1128	1672
250	736	1364	771	1429	806	1494	841	1559	877	1623	912	1688	947	1753	982	1818
300	652	1448	683	1517	714	1586	745	1655	776	1724	807	1793	838	1862	869	1931
350	585	1515	612	1588	640	1660	668	1732	696	1804	724	1876	752	1948	780	2020
400	530	1570	555	1645	580	1720	606	1794	631	1869	656	1944	681	2019	706	2094
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2879	021	2978	022	3077	023	3176	024	3276	024	3375	025	3474	026	3573	027
002	2858	042	2956	044	3055	045	3153	047	3252	048	3350	050	3449	051	3547	053
004	2816	084	2914	086	3011	089	3108	092	3205	095	3302	098	3399	101	3496	104
006	2776	124	2872	128	2968	132	3064	136	3159	141	3255	145	3351	149	3447	153
008	2738	162	2832	168	2927	173	3021	179	3116	184	3210	190	3304	196	3399	201
010	2700	200	2793	207	2886	214	2979	221	3072	228	3165	235	3258	242	3352	248
015	2610	290	2700	300	2790	310	2880	320	2970	330	3060	340	3150	350	3240	360
020	2526	374	2613	387	2700	400	2787	413	2874	426	2961	439	3048	452	3136	464
025	2447	453	2531	469	2615	485	2700	500	2784	516	2869	531	2953	547	3037	563
030	2373	527	2455	545	2536	564	2618	582	2700	600	2782	618	2864	636	2946	654
035	2303	597	2382	618	2462	638	2541	659	2621	679	2700	700	2779	721	2859	741
040	2237	663	2314	686	2391	709	2468	732	2546	754	2623	777	2700	800	2777	823
045	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
050	2116	784	2189	811	2262	838	2335	865	2408	892	2481	919	2554	946	2627	973
055	2060	840	2131	869	2203	897	2274	926	2345	955	2416	984	2487	1013	2558	1042
060	2008	892	2077	923	2146	954	2215	985	2285	1015	2354	1046	2423	1077	2492	1108
065	1957	943	2025	975	2092	1008	2160	1040	2227	1073	2295	1105	2362	1138	2430	1170
070	1910	990	1975	1025	2041	1059	2107	1093	2173	1127	2239	1161	2305	1195	2371	1229
075	1864	1036	1929	1071	1993	1107	2057	1143	2122	1178	2186	1214	2250	1250	2314	1286
080	1821	1079	1884	1116	1946	1154	2009	1191	2072	1228	2135	1265	2198	1302	2260	1340
085	1779	1121	1841	1159	1902	1198	1964	1236	2025	1275	2086	1314	2148	1352	2209	1391
090	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
095	1702	1198	1761	1239	1820	1280	1878	1322	1937	1363	1996	1404	2054	1446	2113	1487
100	1666	1234	1723	1277	1781	1319	1838	1362	1896	1404	1953	1447	2011	1489	2068	1532
105	1631	1269	1687	1313	1744	1356	1800	1400	1856	1444	1912	1488	1969	1531	2025	1575
110	1598	1302	1653	1347	1708	1392	1763	1437	1818	1482	1873	1527	1928	1572	1984	1616
115	1566	1334	1620	1380	1674	1426	1728	1472	1782	1518	1836	1564	1890	1610	1944	1656
120	1535	1365	1588	1412	1641	1459	1694	1506	1747	1553	1800	1600	1853	1647	1906	1694
125	1506	1394	1558	1442	1610	1490	1661	1539	1713	1587	1765	1635	1817	1683	1869	1731
130	1477	1423	1528	1472	1579	1521	1630	1570	1681	1619	1732	1668	1783	1717	1834	1766
135	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
140	1424	1476	1473	1527	1522	1578	1571	1629	1620	1680	1669	1731	1718	1782	1767	1833
145	1398	1502	1446	1554	1495	1605	1543	1657	1591	1709	1639	1761	1687	1815	1736	1864
150	1374	1526	1421	1579	1468	1632	1516	1684	1563	1737	1611	1789	1658	1842	1705	1895
155	1350	1550	1397	1603	1443	1657	1490	1710	1536	1764	1583	1817	1629	1871	1676	1924
160	1327	1573	1373	1627	1419	1681	1464	1736	1510	1790	1556	1844	1602	1898	1647	1953
165	1305	1595	1350	1650	1395	1705	1440	1760	1485	1815	1530	1870	1575	1925	1620	1980
170	1284	1616	1328	1672	1372	1728	1416	1784	1461	1839	1505	1895	1549	1951	1593	2007
175	1263	1637	1307	1693	1350	1750	1394	1806	1437	1863	1481	1919	1524	1976	1568	2032
180	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
185	1224	1676	1266	1734	1308	1792	1350	1850	1393	1907	1434	1966	1477	2023	1519	2081
190	1205	1695	1246	1754	1288	1812	1329	1871	1371	1929	1412	1988	1454	2046	1495	2105
195	1186	1714	1227	1773	1268	1832	1309	1891	1350	1950	1391	2009	1432	2068	1473	2127
200	1169	1731	1209	1791	1249	1851	1290	1910	1330	1970	1370	2030	1411	2089	1451	2149
250	1017	1883	1052	1948	1087	2013	1122	2078	1157	2143	1192	2208	1227	2273	1262	2338
300	900	2000	931	2069	962	2138	993	2207	1024	2276	1055	2345	1086	2414	1117	2483
350	807	2093	835	2165	863	2237	891	2309	919	2381	947	2453	974	2526	1002	2598
400	732	2168	757	2243	782	2318	807	2393	833	2467	858	2542	883	2617	908	2692
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	496	004	596	004	695	005	794	006	894	006	993	007	1092	008	1191	009
002	493	007	592	008	690	010	789	011	887	013	986	014	1084	016	1183	017
004	486	014	583	017	681	019	778	022	875	025	972	028	1069	031	1167	033
006	479	021	575	025	671	029	767	033	863	037	959	041	1055	045	1151	049
008	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
010	467	033	560	040	653	047	747	053	840	060	933	067	1027	073	1120	080
015	452	048	542	058	632	068	723	077	813	087	903	097	994	106	1084	116
020	437	063	525	075	612	088	700	100	787	113	875	125	962	138	1050	150
025	424	076	509	091	594	106	679	121	764	136	848	152	933	167	1018	182
030	412	088	494	106	576	124	659	141	741	159	823	177	906	194	988	212
035	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
040	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
045	378	122	454	146	530	170	605	195	681	219	757	243	832	268	908	292
050	368	132	442	158	516	184	589	211	663	237	737	263	810	290	884	316
055	359	141	431	169	503	197	574	226	646	254	718	282	790	310	861	339
060	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
065	341	159	410	190	478	222	546	254	615	285	683	317	751	349	819	381
070	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
075	326	174	391	209	456	244	521	279	586	314	651	349	716	384	781	419
080	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
085	311	189	373	227	436	264	498	302	560	340	622	378	684	416	747	453
090	304	196	365	235	426	274	487	313	548	352	609	391	670	430	730	470
095	298	202	357	243	417	283	477	323	536	364	596	404	655	445	715	485
100	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
105	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
110	280	220	336	264	392	308	448	352	504	396	560	440	616	484	672	528
115	274	226	329	271	384	316	439	361	494	406	549	451	604	496	659	541
120	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
125	264	236	317	283	370	330	423	377	475	425	528	472	581	519	634	566
130	259	241	311	289	363	337	415	385	467	433	518	482	570	530	622	578
135	255	245	305	295	356	344	407	393	458	442	509	491	560	540	611	589
140	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
145	246	254	295	305	344	356	393	407	442	458	491	509	540	560	589	611
150	241	259	290	310	338	362	386	414	435	465	483	517	531	569	579	621
155	237	263	285	315	332	368	380	420	427	473	475	525	522	578	570	630
160	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
165	230	270	275	325	321	379	367	433	413	487	459	541	505	595	551	649
170	226	274	271	329	316	384	361	439	406	494	452	548	497	603	542	658
175	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
180	219	281	263	337	306	394	350	450	394	506	438	562	481	619	525	675
185	215	285	258	342	302	398	345	455	388	512	431	569	474	626	517	683
190	212	288	255	345	297	403	339	461	382	518	424	576	467	633	509	691
195	209	291	251	349	293	407	334	466	376	524	418	582	460	640	501	699
200	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
250	180	320	215	385	251	449	287	513	323	577	359	641	395	705	431	769
300	159	341	191	409	223	477	255	545	286	614	318	682	350	750	382	818
350	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
400	130	370	156	444	182	518	207	593	233	667	259	741	285	815	311	889
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1291	009	1390	010	1489	011	1589	011	1688	012	1787	013	1887	013	1986	014
002	1282	018	1380	020	1479	021	1577	023	1676	024	1775	025	1873	027	1972	028
004	1264	036	1361	039	1458	042	1556	044	1653	047	1750	050	1847	053	1944	056
006	1247	053	1342	058	1438	062	1534	066	1630	070	1726	074	1822	078	1918	082
008	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
010	1213	087	1307	093	1400	100	1493	107	1587	113	1680	120	1773	127	1867	133
015	1174	126	1264	136	1355	145	1445	155	1535	165	1626	174	1716	184	1806	194
020	1137	163	1225	175	1312	188	1400	200	1487	213	1575	225	1662	238	1750	250
025	1103	197	1188	212	1273	227	1358	242	1442	258	1527	273	1612	288	1697	303
030	1071	229	1153	247	1235	265	1318	282	1400	300	1482	318	1565	335	1647	353
035	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
040	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
045	984	316	1060	340	1135	365	1211	389	1287	413	1362	438	1438	462	1514	486
050	958	342	1032	368	1105	395	1179	421	1253	447	1326	474	1400	500	1474	526
055	933	367	1005	395	1077	423	1149	451	1220	480	1292	508	1364	536	1436	564
060	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
065	888	412	956	444	1024	476	1093	507	1161	539	1229	571	1298	602	1366	634
070	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
075	847	453	912	488	977	523	1042	558	1107	593	1172	628	1237	663	1302	698
080	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
085	809	491	871	529	933	567	996	604	1058	642	1120	680	1182	718	1244	756
090	791	509	852	548	913	587	974	626	1035	665	1096	704	1157	743	1217	783
095	774	526	834	566	894	606	953	647	1013	687	1072	728	1132	768	1191	809
100	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
105	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
110	728	572	784	616	840	660	896	704	952	748	1008	792	1064	836	1120	880
115	714	586	769	631	823	677	878	722	933	767	988	812	1043	857	1098	902
120	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
125	687	613	740	660	792	708	845	755	898	802	951	849	1004	896	1057	943
130	674	626	726	674	778	722	830	770	881	819	933	867	985	915	1037	963
135	662	638	713	687	764	736	815	785	865	835	916	884	967	933	1018	982
140	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
145	639	661	688	712	737	763	786	814	835	865	884	916	933	967	982	1018
150	628	672	676	724	724	776	772	828	821	879	869	931	917	983	966	1034
155	617	683	664	736	712	788	759	841	807	893	854	946	902	998	949	1051
160	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
165	597	703	643	757	689	811	734	866	780	920	826	974	872	1028	918	1082
170	587	713	632	768	677	823	723	877	768	932	813	987	858	1042	903	1097
175	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
180	569	731	613	787	656	844	700	900	744	956	788	1012	831	1069	875	1125
185	560	740	603	797	646	854	689	911	732	968	775	1025	819	1081	862	1138
190	551	749	594	806	636	864	679	921	721	979	764	1036	806	1094	848	1152
195	543	757	585	815	627	873	669	931	710	990	752	1048	794	1106	836	1164
200	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
250	467	833	503	897	539	961	574	1026	610	1090	646	1154	682	1218	718	1282
300	414	886	445	955	477	1023	509	1091	541	1159	573	1227	605	1295	636	1364
350	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
400	337	963	363	1037	389	1111	415	1185	441	1259	467	1333	493	1407	519	1481
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2085	015	2184	016	2284	016	2383	017	2482	018	2582	018	2681	019	2780	020
002	2070	030	2169	031	2268	032	2366	034	2465	035	2563	037	2662	038	2761	039
004	2042	058	2139	061	2236	064	2333	067	2431	069	2528	072	2625	075	2722	078
006	2014	086	2110	090	2205	095	2301	099	2397	103	2493	107	2589	111	2685	115
008	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
010	1960	140	2053	147	2147	153	2240	160	2333	167	2427	173	2520	180	2613	187
015	1897	203	1987	213	2077	223	2168	232	2258	242	2348	252	2439	261	2529	271
020	1837	263	1925	275	2012	288	2100	300	2187	313	2275	325	2362	338	2450	350
025	1782	318	1867	333	1952	348	2036	364	2121	379	2206	394	2291	409	2376	424
030	1729	371	1812	388	1894	406	1976	424	2059	441	2141	459	2223	477	2306	494
035	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
040	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
045	1589	511	1665	535	1741	559	1816	584	1892	608	1968	632	2043	657	2119	681
050	1547	553	1621	579	1695	605	1768	632	1842	658	1916	684	1989	711	2063	737
055	1508	592	1579	621	1651	649	1723	677	1795	705	1867	733	1938	762	2010	790
060	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
065	1434	666	1502	698	1571	729	1639	761	1707	793	1776	824	1844	856	1912	888
070	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
075	1368	732	1433	767	1498	802	1563	837	1628	872	1693	907	1758	942	1823	977
080	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
085	1307	793	1369	831	1431	869	1493	907	1555	945	1618	982	1680	1020	1742	1058
090	1278	822	1339	861	1400	900	1461	939	1522	978	1583	1017	1643	1057	1704	1096
095	1251	849	1311	889	1370	930	1430	970	1489	1011	1549	1051	1608	1092	1668	1132
100	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
105	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
110	1176	924	1232	968	1288	1012	1344	1056	1400	1100	1456	1144	1512	1188	1568	1232
115	1153	947	1208	992	1263	1037	1318	1082	1372	1128	1427	1173	1482	1218	1537	1263
120	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
125	1109	991	1162	1038	1215	1085	1268	1132	1321	1179	1374	1226	1426	1274	1479	1321
130	1089	1011	1141	1059	1193	1107	1244	1156	1296	1204	1348	1252	1400	1300	1452	1348
135	1069	1031	1120	1080	1171	1129	1222	1178	1273	1227	1324	1276	1375	1325	1425	1375
140	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
145	1032	1068	1081	1119	1130	1170	1179	1221	1228	1272	1277	1323	1326	1374	1375	1425
150	1014	1086	1062	1138	1110	1190	1159	1241	1207	1293	1255	1345	1304	1396	1352	1448
155	997	1103	1044	1156	1092	1208	1139	1261	1187	1313	1234	1366	1281	1419	1329	1471
160	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
165	964	1136	1010	1190	1056	1244	1102	1298	1148	1352	1193	1407	1239	1461	1285	1515
170	948	1152	994	1206	1039	1261	1084	1316	1129	1371	1174	1426	1219	1481	1264	1536
175	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
180	919	1181	963	1237	1006	1294	1050	1350	1094	1406	1138	1462	1181	1519	1225	1575
185	905	1195	948	1252	991	1309	1034	1366	1077	1423	1120	1480	1163	1537	1206	1594
190	891	1209	933	1267	976	1324	1018	1382	1061	1439	1103	1497	1145	1555	1188	1612
195	878	1222	919	1281	961	1339	1003	1397	1045	1455	1087	1513	1128	1572	1170	1630
200	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
250	754	1346	790	1410	826	1474	862	1538	898	1602	933	1667	969	1731	1005	1795
300	668	1432	700	1500	732	1568	764	1636	796	1704	827	1773	859	1841	891	1909
350	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
400	545	1555	570	1630	596	1704	622	1778	648	1852	674	1926	700	2000	726	2074
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2879	021	2979	021	3078	022	3177	023	3277	023	3376	024	3475	025	3574	026
002	2859	041	2958	042	3056	044	3155	045	3253	047	3352	048	3451	049	3549	051
004	2819	081	2917	083	3014	086	3111	089	3208	092	3305	095	3403	097	3500	100
006	2781	119	2877	123	2973	127	3068	132	3164	136	3260	140	3356	144	3452	148
008	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
010	2707	193	2800	200	2893	207	2987	213	3080	220	3173	227	3267	233	3360	240
015	2619	281	2710	290	2800	300	2890	310	2981	319	3071	329	3161	339	3252	348
020	2537	363	2625	375	2712	388	2800	400	2887	413	2975	425	3062	438	3150	450
025	2461	439	2545	455	2630	470	2715	485	2800	500	2885	515	2970	530	3055	545
030	2388	512	2470	530	2553	547	2635	565	2718	582	2800	600	2882	618	2965	635
035	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
040	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
045	2195	705	2270	730	2346	754	2422	778	2497	803	2573	827	2649	851	2724	876
050	2137	763	2210	790	2284	816	2358	842	2431	869	2505	895	2579	921	2652	948
055	2082	818	2154	846	2225	875	2297	903	2369	931	2441	959	2513	987	2584	1016
060	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
065	1980	920	2049	951	2117	983	2185	1015	2254	1046	2322	1078	2390	1110	2458	1142
070	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
075	1888	1012	1954	1046	2019	1081	2084	1116	2149	1151	2214	1186	2279	1221	2344	1256
080	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
085	1804	1096	1867	1133	1929	1171	1991	1209	2053	1247	2115	1285	2178	1322	2240	1360
090	1765	1135	1826	1174	1887	1213	1948	1252	2009	1291	2070	1330	2130	1370	2191	1409
095	1728	1172	1787	1213	1847	1253	1906	1294	1966	1334	2025	1375	2085	1415	2145	1455
100	1692	1208	1750	1250	1808	1292	1867	1333	1925	1375	1983	1417	2042	1458	2100	1500
105	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
110	1624	1276	1680	1320	1736	1364	1792	1408	1848	1452	1904	1496	1960	1540	2016	1584
115	1592	1308	1647	1353	1702	1398	1757	1443	1812	1488	1867	1533	1921	1579	1976	1624
120	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
125	1532	1368	1585	1415	1638	1462	1691	1509	1743	1557	1796	1604	1849	1651	1902	1698
130	1504	1396	1555	1445	1607	1493	1659	1541	1711	1589	1763	1637	1815	1685	1867	1733
135	1476	1424	1527	1473	1578	1522	1629	1571	1680	1620	1731	1669	1782	1718	1833	1767
140	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
145	1424	1476	1474	1526	1523	1577	1572	1628	1621	1679	1670	1730	1719	1781	1768	1832
150	1400	1500	1448	1552	1497	1603	1545	1655	1593	1707	1642	1758	1690	1810	1738	1862
155	1376	1524	1424	1576	1471	1629	1519	1681	1566	1734	1614	1786	1661	1839	1709	1891
160	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
165	1331	1569	1377	1623	1423	1677	1469	1731	1515	1785	1561	1839	1607	1893	1652	1948
170	1310	1590	1355	1645	1400	1700	1445	1755	1490	1810	1535	1865	1581	1919	1626	1974
175	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
180	1269	1631	1313	1687	1356	1744	1400	1800	1444	1856	1488	1912	1531	1969	1575	2025
185	1249	1651	1292	1708	1335	1765	1379	1821	1422	1878	1465	1935	1508	1992	1551	2049
190	1230	1670	1273	1727	1315	1785	1357	1843	1400	1900	1442	1958	1485	2015	1527	2073
195	1212	1688	1254	1746	1295	1805	1337	1863	1379	1921	1421	1979	1463	2037	1504	2096
200	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
250	1041	1859	1077	1923	1113	1987	1149	2051	1185	2115	1221	2179	1257	2243	1292	2308
300	923	1977	955	2045	986	2114	1018	2182	1050	2250	1082	2318	1114	2386	1146	2454
350	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
400	752	2148	778	2222	804	2296	830	2370	856	2444	882	2518	908	2592	933	2667
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	596	004	695	005	795	005	894	006	993	007	1093	007	1192	008
002	493	007	592	008	690	010	789	011	888	012	986	014	1085	015	1184	016
004	487	013	584	016	681	019	779	021	876	024	973	027	1071	029	1168	032
006	480	020	576	024	672	028	768	032	864	036	960	040	1056	044	1152	048
008	474	026	569	031	663	037	758	042	853	047	948	052	1042	058	1137	063
010	468	032	561	039	655	045	748	052	842	058	935	065	1029	071	1123	077
015	453	047	544	056	634	066	725	075	816	084	906	094	997	103	1087	113
020	439	061	527	073	615	085	703	097	791	109	879	121	967	133	1055	145
025	426	074	512	088	597	103	682	118	768	132	853	147	938	162	1023	177
030	414	086	497	103	580	120	663	137	746	154	829	171	911	189	994	206
035	403	097	483	117	564	136	644	156	725	175	806	194	886	214	967	233
040	392	108	470	130	549	151	627	173	705	195	784	216	862	238	941	259
045	382	118	458	142	534	166	611	189	687	213	763	237	840	260	916	284
050	372	128	446	154	521	179	595	205	669	231	744	256	818	282	892	308
055	362	138	435	165	507	193	580	220	652	248	725	275	797	303	870	330
060	354	146	424	176	495	205	566	234	637	263	707	293	778	322	849	351
065	345	155	414	186	483	217	552	248	621	279	690	310	760	340	829	371
070	337	163	405	195	472	228	540	260	607	293	674	326	742	358	809	391
075	330	170	395	205	461	239	527	273	593	307	659	341	725	375	791	409
080	322	178	387	213	451	249	516	284	580	320	644	356	709	391	773	427
085	315	185	378	222	441	259	504	296	567	333	630	370	693	407	756	444
090	308	192	370	230	432	268	494	306	555	345	617	383	679	421	740	460
095	302	198	363	237	423	277	483	317	544	356	604	396	665	435	725	475
100	296	204	355	245	414	286	473	327	533	367	592	408	651	449	710	490
105	290	210	348	252	406	294	464	336	522	378	580	420	638	462	696	504
110	284	216	341	259	398	302	455	345	512	388	569	431	625	475	682	518
115	279	221	335	265	390	310	446	354	502	398	558	442	613	487	669	531
120	274	226	328	272	383	317	438	362	492	408	547	453	602	498	657	543
125	268	232	322	278	376	324	430	370	483	417	537	463	591	509	644	556
130	264	236	316	284	369	331	422	378	475	425	527	473	580	520	633	567
135	259	241	311	289	363	337	414	386	466	434	518	482	570	530	621	579
140	254	246	305	295	356	344	407	393	458	442	509	491	560	540	611	589
145	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
150	246	254	295	305	344	356	393	407	442	458	492	508	541	559	590	610
155	242	258	290	310	338	362	387	413	435	465	483	517	532	568	580	620
160	238	262	285	315	333	367	380	420	428	472	475	525	523	577	570	630
165	234	266	281	319	327	373	374	426	421	479	468	532	514	586	561	639
170	230	270	276	324	322	378	368	432	414	486	460	540	506	594	552	648
175	227	273	272	328	317	383	362	438	408	492	453	547	498	602	544	656
180	223	277	268	332	312	388	357	443	402	498	446	554	491	609	535	665
185	220	280	264	336	308	392	352	448	395	505	439	561	483	617	527	673
190	216	284	260	340	303	397	346	454	390	510	433	567	476	624	519	681
195	213	287	256	344	299	401	341	459	384	516	427	573	469	631	512	688
200	210	290	252	348	294	406	336	464	378	522	420	580	462	638	504	696
250	184	316	220	380	257	443	294	506	330	570	367	633	404	696	441	759
300	163	337	195	405	228	472	261	539	293	607	326	674	358	742	391	809
350	147	353	176	424	205	495	234	566	264	636	293	707	322	778	352	848
400	133	367	160	440	186	514	213	587	239	661	266	734	293	807	319	881
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1291	009	1390	010	1490	010	1589	011	1688	012	1788	012	1887	013	1986	014
002	1282	018	1381	019	1480	020	1578	022	1677	023	1776	024	1874	026	1973	027
004	1265	035	1362	038	1460	040	1557	043	1654	046	1752	048	1849	051	1946	054
006	1248	052	1344	056	1440	060	1536	064	1633	067	1729	071	1825	075	1921	079
008	1232	068	1327	073	1422	078	1516	084	1611	089	1706	094	1801	099	1895	105
010	1216	084	1310	090	1403	097	1497	103	1590	110	1684	116	1777	123	1871	129
015	1178	122	1269	131	1359	141	1450	150	1541	159	1631	169	1722	178	1812	188
020	1142	158	1230	170	1318	182	1406	194	1494	206	1582	218	1670	230	1758	242
025	1109	191	1194	206	1279	221	1365	235	1450	250	1535	265	1621	279	1706	294
030	1077	223	1160	240	1243	257	1326	274	1409	291	1491	309	1574	326	1657	343
035	1047	253	1128	272	1208	292	1289	311	1370	330	1450	350	1531	369	1611	389
040	1019	281	1097	303	1176	324	1254	346	1332	368	1411	389	1489	411	1568	432
045	992	308	1068	332	1145	355	1221	379	1297	403	1374	426	1450	450	1526	474
050	967	333	1041	359	1115	385	1190	410	1264	436	1338	462	1413	487	1487	513
055	942	358	1015	385	1087	413	1160	440	1232	468	1305	495	1377	523	1450	550
060	919	381	990	410	1061	439	1132	468	1202	498	1273	527	1344	556	1415	585
065	898	402	967	433	1036	464	1105	495	1174	526	1243	557	1312	588	1381	619
070	877	423	944	456	1012	488	1079	521	1146	554	1214	586	1281	619	1349	651
075	857	443	923	477	989	511	1055	545	1120	580	1186	614	1252	648	1318	682
080	838	462	902	498	967	533	1031	569	1095	605	1160	640	1224	676	1289	711
085	820	480	883	517	946	554	1009	591	1072	628	1135	665	1198	702	1261	739
090	802	498	864	536	925	575	987	613	1049	651	1111	689	1172	728	1234	766
095	785	515	846	554	906	594	967	633	1027	673	1088	712	1148	752	1208	792
100	769	531	829	571	888	612	947	653	1006	694	1065	735	1124	776	1184	816
105	754	546	812	588	870	630	928	672	986	714	1044	756	1102	798	1160	840
110	739	561	796	604	853	647	910	690	967	733	1023	777	1080	820	1137	863
115	725	575	781	619	837	663	892	708	948	752	1004	796	1060	840	1115	885
120	711	589	766	634	821	679	876	724	930	770	985	815	1040	860	1094	906
125	698	602	752	648	805	695	859	741	913	787	967	833	1020	880	1074	926
130	685	615	738	662	791	709	844	756	896	804	949	851	1002	898	1055	945
135	673	627	725	675	777	723	829	771	880	820	932	868	984	916	1036	964
140	661	639	712	688	763	737	814	786	865	835	916	884	967	933	1018	982
145	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
150	639	661	688	712	737	763	786	814	836	864	885	915	934	966	983	1017
155	628	672	677	723	725	775	773	827	822	878	870	930	918	982	967	1033
160	618	682	666	734	713	787	761	839	808	892	856	944	903	997	951	1049
165	608	692	655	745	702	798	748	852	795	905	842	958	889	1011	935	1065
170	598	702	644	756	690	810	736	864	783	917	829	971	875	1025	921	1079
175	589	711	634	766	680	820	725	875	770	930	816	984	861	1039	906	1094
180	580	720	625	775	669	831	714	886	759	941	803	997	848	1052	892	1108
185	571	729	615	785	659	841	703	897	747	953	791	1009	835	1065	879	1121
190	563	737	606	794	649	851	692	908	736	964	779	1021	822	1078	866	1134
195	554	746	597	803	640	860	682	918	725	975	768	1032	810	1090	853	1147
200	546	754	588	812	630	870	672	928	715	985	757	1043	799	1101	841	1159
250	477	823	514	886	551	949	587	1013	624	1076	661	1139	697	1203	734	1266
300	424	876	456	944	489	1011	521	1079	554	1146	586	1214	619	1281	652	1348
350	381	919	410	990	440	1060	469	1131	498	1202	527	1273	557	1343	586	1414
400	346	954	373	1027	399	1101	426	1174	452	1248	479	1321	506	1394	532	1468
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2086	014	2185	015	2284	016	2384	016	2483	017	2582	018	2682	018	2781	019
002	2071	029	2170	030	2269	031	2367	033	2466	034	2565	035	2663	037	2762	038
004	2044	056	2141	059	2238	062	2336	064	2433	067	2530	070	2628	072	2725	075
006	2017	083	2113	087	2209	091	2305	095	2401	099	2497	103	2593	107	2689	111
008	1990	110	2085	115	2180	120	2274	126	2369	131	2464	136	2559	141	2654	146
010	1965	135	2058	142	2152	148	2245	155	2339	161	2432	168	2526	174	2619	181
015	1903	197	1994	206	2084	216	2175	225	2266	234	2356	244	2447	253	2537	263
020	1845	255	1933	267	2021	279	2109	291	2197	303	2285	315	2373	327	2461	339
025	1791	309	1876	324	1962	338	2047	353	2132	368	2218	382	2303	397	2388	412
030	1740	360	1823	377	1906	394	1989	411	2071	429	2154	446	2237	463	2320	480
035	1692	408	1772	428	1853	447	1933	467	2014	486	2095	505	2175	525	2256	544
040	1646	454	1724	476	1803	497	1881	519	1959	541	2038	562	2116	584	2195	605
045	1603	497	1679	521	1755	545	1832	568	1908	592	1984	616	2061	639	2137	663
050	1562	538	1636	564	1710	590	1785	615	1859	641	1933	667	2008	692	2082	718
055	1522	578	1595	605	1667	633	1740	660	1812	688	1885	715	1957	743	2030	770
060	1485	615	1556	644	1627	673	1698	702	1768	732	1839	761	1910	790	1980	820
065	1450	650	1519	681	1588	712	1657	743	1726	774	1795	805	1864	836	1933	867
070	1416	684	1484	716	1551	749	1619	781	1686	814	1753	847	1821	879	1888	912
075	1384	716	1450	750	1516	784	1582	818	1648	852	1714	886	1780	920	1845	955
080	1353	747	1418	782	1482	818	1547	853	1611	889	1675	925	1740	960	1804	996
085	1324	776	1387	813	1450	850	1513	887	1576	924	1639	961	1702	998	1765	1035
090	1296	804	1357	843	1419	881	1481	919	1542	958	1604	996	1666	1034	1728	1072
095	1269	831	1329	871	1390	910	1450	950	1510	990	1571	1029	1631	1069	1692	1108
100	1243	857	1302	898	1361	939	1420	980	1479	1021	1539	1061	1598	1102	1657	1143
105	1218	882	1276	924	1334	966	1392	1008	1450	1050	1508	1092	1566	1134	1624	1176
110	1194	906	1251	949	1308	992	1365	1035	1421	1079	1478	1122	1535	1165	1592	1208
115	1171	929	1227	973	1283	1017	1338	1062	1394	1106	1450	1150	1506	1194	1562	1238
120	1149	951	1204	996	1259	1041	1313	1087	1368	1132	1423	1177	1477	1223	1532	1268
125	1128	972	1181	1019	1235	1065	1289	1111	1342	1158	1396	1204	1450	1250	1504	1296
130	1107	993	1160	1040	1213	1087	1266	1134	1318	1182	1371	1229	1424	1276	1476	1324
135	1088	1012	1139	1061	1191	1109	1243	1157	1295	1205	1347	1253	1398	1302	1450	1350
140	1068	1032	1119	1081	1170	1130	1221	1179	1272	1228	1323	1277	1374	1326	1425	1375
145	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
150	1032	1068	1081	1119	1130	1170	1180	1220	1229	1271	1278	1322	1327	1373	1376	1424
155	1015	1085	1063	1137	1112	1188	1160	1240	1208	1292	1257	1343	1305	1395	1353	1447
160	998	1102	1046	1154	1093	1207	1141	1259	1189	1311	1236	1364	1284	1416	1331	1469
165	982	1118	1029	1171	1076	1224	1122	1278	1169	1331	1216	1384	1263	1437	1310	1490
170	967	1133	1013	1187	1059	1241	1105	1295	1151	1349	1197	1403	1243	1457	1289	1511
175	952	1148	997	1203	1042	1258	1087	1313	1133	1367	1178	1422	1223	1477	1269	1531
180	937	1163	982	1218	1026	1274	1071	1329	1116	1384	1160	1440	1205	1495	1249	1551
185	923	1177	967	1233	1011	1289	1055	1345	1099	1401	1142	1458	1186	1514	1230	1570
190	909	1191	952	1248	995	1305	1039	1361	1082	1418	1125	1475	1169	1531	1212	1588
195	896	1204	938	1262	981	1319	1024	1376	1066	1434	1109	1491	1152	1548	1194	1606
200	883	1217	925	1275	967	1333	1009	1391	1051	1449	1093	1507	1135	1565	1177	1623
250	771	1329	808	1392	844	1456	881	1519	918	1582	954	1646	991	1709	1028	1772
300	684	1416	717	1483	749	1551	782	1618	815	1685	847	1753	880	1820	912	1888
350	615	1485	645	1555	674	1626	703	1697	733	1767	762	1838	791	1909	820	1980
400	559	1541	585	1615	612	1688	639	1761	665	1835	692	1908	718	1982	745	2055
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2880	020	2980	020	3079	021	3178	022	3278	022	3377	023	3476	024	3576	024
002	2861	039	2959	041	3058	042	3156	044	3255	045	3354	046	3452	048	3551	049
004	2822	078	2920	080	3017	083	3114	086	3212	088	3309	091	3406	094	3504	096
006	2785	115	2881	119	2977	123	3073	127	3169	131	3265	135	3361	139	3457	143
008	2748	152	2843	157	2938	162	3033	167	3127	173	3222	178	3317	183	3412	188
010	2713	187	2806	194	2900	200	2994	206	3087	213	3181	219	3274	226	3368	232
015	2628	272	2719	281	2809	291	2900	300	2991	309	3081	319	3172	328	3262	338
020	2549	351	2636	364	2724	376	2812	388	2900	400	2988	412	3076	424	3164	436
025	2473	427	2559	441	2644	456	2729	471	2815	485	2900	500	2985	515	3070	530
030	2403	497	2486	514	2569	531	2651	549	2734	566	2817	583	2900	600	2983	617
035	2336	564	2417	583	2497	603	2578	622	2658	642	2739	661	2820	680	2900	700
040	2273	627	2351	649	2430	670	2508	692	2586	714	2665	735	2743	757	2822	778
045	2213	687	2290	710	2366	734	2442	758	2519	781	2595	805	2671	829	2748	852
050	2156	744	2231	769	2305	795	2380	820	2454	846	2528	872	2603	897	2677	923
055	2102	798	2175	825	2247	853	2320	880	2392	908	2465	935	2537	963	2610	990
060	2051	849	2122	878	2193	907	2263	937	2334	966	2405	995	2476	1024	2546	1054
065	2002	898	2071	929	2141	959	2210	990	2279	1021	2348	1052	2417	1083	2486	1114
070	1956	944	2023	977	2091	1009	2158	1042	2226	1074	2293	1107	2360	1140	2428	1172
075	1911	989	1977	1023	2043	1057	2109	1091	2175	1125	2241	1159	2307	1193	2373	1227
080	1869	1031	1933	1067	1998	1102	2062	1138	2127	1173	2191	1209	2255	1245	2320	1280
085	1828	1072	1891	1109	1954	1146	2017	1183	2080	1220	2143	1257	2206	1294	2269	1331
090	1789	1111	1851	1149	1913	1187	1974	1226	2036	1264	2098	1302	2159	1341	2221	1379
095	1752	1148	1813	1187	1873	1227	1933	1267	1994	1306	2054	1346	2115	1385	2175	1425
100	1716	1184	1775	1225	1835	1265	1894	1306	1953	1347	2012	1388	2071	1429	2130	1470
105	1682	1218	1740	1260	1798	1302	1856	1344	1914	1386	1972	1428	2030	1470	2088	1512
110	1649	1251	1706	1294	1763	1337	1820	1380	1876	1424	1933	1467	1990	1510	2047	1553
115	1617	1283	1673	1327	1729	1371	1785	1415	1840	1460	1896	1504	1952	1548	2008	1592
120	1587	1313	1642	1358	1696	1404	1751	1449	1806	1494	1860	1540	1915	1585	1970	1630
125	1557	1343	1611	1389	1665	1435	1718	1482	1772	1528	1826	1574	1879	1621	1933	1667
130	1529	1371	1582	1418	1635	1465	1687	1513	1740	1560	1793	1607	1846	1654	1898	1702
135	1502	1398	1554	1446	1605	1495	1657	1543	1709	1591	1761	1639	1813	1687	1864	1736
140	1476	1424	1526	1474	1577	1523	1628	1572	1679	1621	1730	1670	1781	1719	1832	1768
145	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
150	1425	1475	1475	1525	1524	1576	1573	1627	1622	1678	1671	1729	1720	1780	1769	1831
155	1402	1498	1450	1550	1498	1602	1547	1653	1595	1705	1643	1757	1692	1808	1740	1860
160	1379	1521	1426	1574	1474	1626	1521	1679	1569	1731	1616	1784	1664	1836	1711	1889
165	1356	1544	1403	1597	1450	1650	1497	1703	1543	1757	1590	1810	1637	1863	1684	1916
170	1335	1565	1381	1619	1427	1673	1473	1727	1519	1781	1565	1835	1611	1889	1657	1943
175	1314	1586	1359	1641	1405	1695	1450	1750	1495	1805	1541	1859	1586	1914	1631	1969
180	1294	1606	1339	1661	1383	1717	1428	1772	1472	1828	1517	1883	1562	1938	1606	1994
185	1274	1626	1318	1682	1362	1738	1406	1794	1450	1850	1494	1906	1538	1962	1582	2018
190	1255	1645	1298	1702	1342	1758	1385	1815	1428	1872	1472	1928	1515	1985	1558	2042
195	1237	1663	1280	1720	1322	1778	1365	1835	1407	1893	1450	1950	1493	2007	1535	2065
200	1219	1681	1261	1739	1303	1797	1345	1855	1387	1913	1429	1971	1471	2029	1513	2087
250	1065	1835	1101	1899	1138	1962	1175	2025	1211	2089	1248	2152	1285	2215	1322	2278
300	945	1955	977	2023	1010	2090	1043	2157	1075	2225	1108	2292	1140	2360	1173	2427
350	850	2050	879	2121	908	2192	938	2262	967	2333	996	2404	1026	2474	1055	2545
400	772	2128	798	2202	825	2275	852	2348	878	2422	905	2495	931	2569	958	2642
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	596	004	695	005	795	005	894	006	993	007	1093	007	1192	008
002	493	007	592	008	691	009	789	011	888	012	987	013	1085	015	1184	016
004	487	013	584	016	682	018	779	021	877	023	974	026	1071	029	1169	031
006	481	019	577	023	673	027	769	031	865	035	962	038	1058	042	1154	046
008	475	025	570	030	665	035	760	040	854	046	949	051	1044	056	1139	061
010	469	031	562	038	656	044	750	050	844	056	938	062	1031	069	1125	075
015	455	045	545	055	636	064	727	073	818	082	909	091	1000	100	1091	109
020	441	059	529	071	618	082	706	094	794	106	882	118	971	129	1059	141
025	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
030	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
035	405	095	486	114	568	132	649	151	730	170	811	189	892	208	973	227
040	395	105	474	126	553	147	632	168	711	189	789	211	868	232	947	253
045	385	115	462	138	538	162	615	185	692	208	769	231	846	254	923	277
050	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
055	366	134	439	161	512	188	585	215	659	241	732	268	805	295	878	322
060	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
065	349	151	419	181	488	212	558	242	628	272	698	302	767	333	837	363
070	341	159	409	191	477	223	545	255	614	286	682	318	750	350	818	382
075	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
080	326	174	391	209	457	243	522	278	587	313	652	348	717	383	783	417
085	319	181	383	217	447	253	511	289	574	326	638	362	702	398	766	434
090	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
095	306	194	367	233	429	271	490	310	551	349	612	388	673	427	735	465
100	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
105	294	206	353	247	412	288	471	329	529	371	588	412	647	453	706	494
110	288	212	346	254	404	296	462	338	519	381	577	423	635	465	692	508
115	283	217	340	260	396	304	453	347	509	391	566	434	623	477	679	521
120	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
125	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
130	268	232	321	279	375	325	429	371	482	418	536	464	589	511	643	557
135	263	237	316	284	368	332	421	379	474	426	526	474	579	521	632	568
140	259	241	310	290	362	338	414	386	465	435	517	483	569	531	621	579
145	254	246	305	295	356	344	407	393	458	442	508	492	559	541	610	590
150	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
155	246	254	295	305	344	356	393	407	443	457	492	508	541	559	590	610
160	242	258	290	310	339	361	387	413	436	464	484	516	532	568	581	619
165	238	262	286	314	333	367	381	419	429	471	476	524	524	576	571	629
170	234	266	281	319	328	372	375	425	422	478	469	531	516	584	563	637
175	231	269	277	323	323	377	369	431	415	485	462	538	508	592	554	646
180	227	273	273	327	318	382	364	436	409	491	455	545	500	600	545	655
185	224	276	269	331	313	387	358	442	403	497	448	552	493	607	537	663
190	221	279	265	335	309	391	353	447	397	503	441	559	485	615	529	671
195	217	283	261	339	304	396	348	452	391	509	435	565	478	622	522	678
200	214	286	257	343	300	400	343	457	386	514	429	571	471	629	514	686
250	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
300	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
350	150	350	180	420	210	490	240	560	270	630	300	700	330	770	360	840
400	136	364	164	436	191	509	218	582	245	655	273	727	300	800	327	873
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1291	009	1391	009	1490	010	1589	011	1689	011	1788	012	1887	013	1987	013
002	1283	017	1382	018	1480	020	1579	021	1678	022	1776	024	1875	025	1974	026
004	1266	034	1364	036	1461	039	1558	042	1656	044	1753	047	1851	049	1948	052
006	1250	050	1346	054	1442	058	1538	062	1635	065	1731	059	1827	073	1923	077
008	1234	066	1329	071	1424	076	1519	081	1614	086	1709	091	1804	096	1899	101
010	1219	081	1312	088	1406	094	1500	100	1594	106	1687	113	1781	119	1875	125
015	1182	118	1273	127	1364	136	1455	145	1545	155	1636	164	1727	173	1818	182
020	1147	153	1235	165	1324	176	1412	188	1500	200	1588	212	1677	223	1765	235
025	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
030	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
035	1054	246	1135	265	1216	284	1297	303	1378	322	1459	341	1541	359	1622	378
040	1026	274	1105	295	1184	316	1263	337	1342	358	1421	379	1500	400	1579	421
045	1000	300	1077	323	1154	346	1231	369	1308	392	1385	415	1461	439	1538	462
050	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
055	951	349	1024	376	1098	402	1171	429	1244	456	1317	483	1390	510	1463	537
060	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
065	907	393	977	423	1047	453	1116	484	1186	514	1256	544	1326	574	1395	605
070	886	414	955	445	1023	477	1091	509	1159	541	1227	573	1295	605	1364	636
075	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
080	848	452	913	487	978	522	1044	556	1109	591	1174	626	1239	661	1304	696
085	830	470	894	506	957	543	1021	579	1085	615	1149	651	1213	687	1277	723
090	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
095	796	504	857	543	918	582	980	620	1041	659	1102	698	1163	737	1224	776
100	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
105	765	535	823	577	882	618	941	659	1000	700	1059	741	1118	782	1176	824
110	750	550	808	592	865	635	923	677	981	719	1038	762	1096	804	1154	846
115	736	564	792	608	849	651	906	694	962	738	1019	781	1075	825	1132	868
120	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
125	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
130	696	604	750	650	804	696	857	743	911	789	964	836	1018	882	1071	929
135	684	616	737	663	789	711	842	758	895	805	947	853	1000	900	1053	947
140	672	628	724	676	776	724	828	772	879	821	931	869	983	917	1034	966
145	661	639	712	688	763	737	814	786	864	836	915	885	966	934	1017	983
150	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
155	639	661	689	711	738	762	787	813	836	864	885	915	934	966	984	1016
160	629	671	677	723	726	774	774	826	823	877	871	929	919	981	968	1032
165	619	681	667	733	714	786	762	838	810	890	857	943	905	995	952	1048
170	609	691	656	744	703	797	750	850	797	903	844	956	891	1009	938	1062
175	600	700	646	754	692	808	738	862	785	915	831	969	877	1023	923	1077
180	591	709	636	764	682	818	727	873	773	927	818	982	864	1036	909	1091
185	582	718	627	773	672	828	716	884	761	939	806	994	851	1049	896	1104
190	574	726	618	782	662	838	706	894	750	950	794	1006	838	1062	882	1118
195	565	735	609	791	652	848	696	904	739	961	783	1017	826	1074	870	1130
200	557	743	600	800	643	857	686	914	729	971	771	1029	814	1086	857	1143
250	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
300	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
350	390	910	420	980	450	1050	480	1120	510	1190	540	1260	570	1330	600	1400
400	355	945	382	1018	409	1091	436	1164	464	1236	491	1309	518	1382	545	1455
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2086	014	2185	015	2285	015	2384	016	2483	017	2583	017	2682	018	2782	018
002	2072	028	2171	029	2270	030	2368	032	2467	033	2566	034	2664	036	2763	037
004	2045	055	2143	057	2240	060	2338	062	2435	065	2532	068	2630	070	2727	073
006	2019	081	2115	085	2211	089	2308	092	2404	096	2500	100	2596	104	2692	108
008	1994	106	2089	111	2184	116	2279	121	2373	127	2468	132	2563	137	2658	142
010	1969	131	2062	138	2156	144	2250	150	2344	156	2437	163	2531	169	2625	175
015	1909	191	2000	200	2091	209	2182	218	2273	227	2364	236	2455	245	2545	255
020	1853	247	1941	259	2030	270	2118	282	2206	294	2294	306	2382	318	2471	329
025	1800	300	1886	314	1972	328	2057	343	2143	357	2229	371	2314	386	2400	400
030	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
035	1703	397	1784	416	1865	435	1946	454	2027	473	2108	492	2189	511	2270	530
040	1658	442	1737	463	1816	484	1895	505	1974	526	2053	547	2132	568	2211	589
045	1615	485	1692	508	1769	531	1846	554	1923	577	2000	600	2077	623	2154	646
050	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
055	1537	563	1610	590	1683	617	1756	644	1829	671	1902	698	1976	724	2049	751
060	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
065	1465	635	1535	665	1605	695	1674	726	1744	756	1814	786	1884	816	1954	846
070	1432	668	1500	700	1568	732	1636	764	1704	796	1773	827	1841	859	1909	891
075	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
080	1370	730	1435	765	1500	800	1565	835	1630	870	1696	904	1761	939	1826	974
085	1340	760	1404	796	1468	832	1532	868	1596	904	1660	940	1723	977	1787	1013
090	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
095	1286	814	1347	853	1408	892	1469	931	1530	970	1592	1008	1653	1047	1714	1086
100	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
105	1235	865	1294	906	1353	947	1412	988	1470	1030	1529	1071	1588	1112	1647	1153
110	1211	889	1269	931	1327	973	1385	1015	1442	1058	1500	1100	1558	1142	1615	1185
115	1189	911	1245	955	1302	998	1358	1042	1415	1085	1472	1128	1528	1172	1585	1215
120	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
125	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
130	1125	975	1179	1021	1232	1068	1286	1114	1339	1161	1393	1207	1446	1254	1500	1300
135	1105	995	1158	1042	1210	1090	1263	1137	1316	1184	1368	1232	1421	1279	1474	1326
140	1086	1014	1138	1062	1190	1110	1241	1159	1293	1207	1345	1255	1396	1304	1448	1352
145	1068	1032	1119	1081	1170	1130	1220	1180	1271	1229	1322	1278	1373	1327	1424	1376
150	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
155	1033	1067	1082	1118	1131	1169	1180	1220	1230	1270	1279	1321	1328	1372	1377	1423
160	1016	1084	1065	1135	1113	1187	1161	1239	1210	1290	1258	1342	1307	1393	1355	1445
165	1000	1100	1048	1152	1095	1205	1143	1257	1191	1309	1238	1362	1286	1414	1333	1467
170	984	1116	1031	1169	1078	1222	1125	1275	1172	1328	1219	1381	1266	1434	1313	1487
175	969	1131	1015	1185	1061	1239	1108	1292	1154	1346	1200	1400	1246	1454	1292	1508
180	954	1146	1000	1200	1045	1255	1091	1309	1136	1364	1182	1418	1227	1473	1273	1527
185	940	1160	985	1215	1030	1270	1075	1325	1120	1380	1164	1436	1209	1491	1254	1546
190	927	1173	971	1229	1015	1285	1059	1341	1103	1397	1147	1453	1191	1509	1235	1565
195	913	1187	957	1243	1000	1300	1044	1356	1087	1413	1130	1470	1174	1526	1217	1583
200	900	1200	943	1257	986	1314	1029	1371	1072	1428	1114	1486	1157	1543	1200	1600
250	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
300	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
350	630	1470	660	1540	690	1610	720	1680	750	1750	780	1820	810	1890	840	1960
400	573	1527	600	1600	627	1673	654	1746	682	1818	709	1891	736	1964	764	2036
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2881	019	2980	020	3080	020	3179	021	3278	022	3378	022	3477	023	3576	024
002	2862	038	2960	040	3059	041	3158	042	3256	044	3355	045	3454	046	3552	048
004	2825	075	2922	078	3019	081	3117	083	3214	086	3312	088	3409	091	3506	094
006	2788	112	2885	115	2981	119	3077	123	3173	127	3269	131	3365	135	3461	139
008	2753	147	2848	152	2943	157	3038	162	3133	167	3228	172	3323	177	3418	182
010	2719	181	2812	188	2906	194	3000	200	3094	206	3187	213	3281	219	3375	225
015	2636	264	2727	273	2818	282	2909	291	3000	300	3091	309	3182	318	3273	327
020	2559	341	2647	353	2735	365	2824	376	2912	388	3000	400	3088	412	3177	423
025	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
030	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
035	2351	549	2432	568	2513	587	2595	605	2676	624	2757	643	2838	662	2919	681
040	2290	610	2368	632	2447	653	2526	674	2605	695	2684	716	2763	737	2842	758
045	2231	669	2308	692	2385	715	2461	739	2538	762	2615	785	2692	808	2769	831
050	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
055	2122	778	2195	805	2268	832	2341	859	2415	885	2488	912	2561	939	2634	966
060	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
065	2023	877	2093	907	2163	937	2233	967	2302	998	2372	1028	2442	1058	2512	1088
070	1977	923	2045	955	2114	986	2182	1018	2250	1050	2318	1082	2386	1114	2454	1146
075	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
080	1891	1009	1957	1043	2022	1078	2087	1113	2152	1148	2217	1183	2283	1217	2348	1252
085	1851	1049	1915	1085	1979	1121	2043	1157	2106	1194	2170	1230	2234	1266	2298	1302
090	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
095	1775	1125	1837	1163	1898	1202	1959	1241	2020	1280	2081	1319	2143	1357	2204	1396
100	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
105	1706	1194	1765	1235	1823	1277	1882	1318	1941	1359	2000	1400	2059	1441	2118	1482
110	1673	1227	1731	1269	1788	1312	1846	1354	1904	1396	1961	1439	2019	1481	2077	1523
115	1641	1259	1698	1302	1755	1345	1811	1389	1868	1432	1924	1476	1981	1519	2038	1562
120	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
125	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
130	1554	1346	1607	1393	1661	1439	1714	1486	1768	1532	1821	1579	1875	1625	1929	1671
135	1526	1374	1579	1421	1632	1468	1684	1516	1737	1563	1789	1611	1842	1658	1895	1705
140	1500	1400	1552	1448	1603	1497	1655	1545	1707	1593	1758	1642	1810	1690	1862	1738
145	1475	1425	1525	1475	1576	1524	1627	1573	1678	1622	1729	1671	1780	1720	1831	1769
150	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
155	1426	1474	1475	1525	1525	1575	1574	1626	1623	1677	1672	1728	1721	1779	1770	1830
160	1403	1497	1452	1548	1500	1600	1548	1652	1597	1703	1645	1755	1694	1806	1742	1858
165	1381	1519	1429	1571	1476	1624	1524	1676	1571	1729	1619	1781	1667	1833	1714	1886
170	1360	1540	1406	1594	1453	1647	1500	1700	1547	1753	1594	1806	1641	1859	1688	1912
175	1338	1562	1385	1615	1431	1669	1477	1723	1523	1777	1569	1831	1615	1885	1661	1939
180	1318	1582	1364	1636	1409	1691	1454	1746	1500	1800	1545	1855	1591	1909	1636	1964
185	1299	1601	1343	1657	1388	1712	1433	1767	1478	1822	1523	1877	1567	1933	1612	1988
190	1279	1621	1324	1676	1368	1732	1412	1788	1456	1844	1500	1900	1544	1956	1588	2012
195	1261	1639	1304	1696	1348	1752	1391	1809	1435	1865	1478	1922	1522	1978	1565	2035
200	1243	1657	1286	1714	1329	1771	1372	1828	1414	1886	1457	1943	1500	2000	1543	2057
250	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
300	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
350	870	2030	900	2100	930	2170	960	2240	990	2310	1020	2380	1050	2450	1080	2520
400	791	2109	818	2182	845	2255	873	2327	900	2400	927	2473	954	2546	982	2618
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	596	004	696	004	795	005	894	006	994	006	1093	007	1192	008
002	494	006	592	008	691	009	790	010	889	011	987	013	1086	014	1185	015
004	487	013	585	015	682	018	780	020	877	023	975	025	1072	028	1170	030
006	481	019	578	022	674	026	770	030	866	034	963	037	1059	041	1155	045
008	475	025	571	029	666	034	761	039	856	044	951	049	1046	054	1141	059
010	470	030	564	036	658	042	752	048	845	055	939	061	1033	067	1127	073
015	456	044	547	053	638	062	729	071	821	079	912	088	1003	097	1094	106
020	443	057	531	069	620	080	709	091	797	103	886	114	974	126	1063	137
025	431	069	517	083	603	097	689	111	775	125	861	139	947	153	1033	167
030	419	081	503	097	586	114	670	130	754	146	838	162	922	178	1005	195
035	408	092	489	111	571	129	653	147	734	166	816	184	897	203	979	221
040	397	103	477	123	556	144	636	164	715	185	795	205	874	226	954	246
045	387	113	465	135	542	158	620	180	697	203	775	225	852	248	930	270
050	378	122	454	146	529	171	605	195	680	220	756	244	832	268	907	293
055	369	131	443	157	517	183	590	210	664	236	738	262	812	288	886	314
060	360	140	433	167	505	195	577	223	649	251	721	279	793	307	865	335
065	352	148	423	177	493	207	564	236	634	266	704	296	775	325	845	355
070	344	156	413	187	482	218	551	249	620	280	689	311	758	342	827	373
075	337	163	404	196	472	228	539	261	607	293	674	326	741	359	809	391
080	330	170	396	204	462	238	528	272	594	306	660	340	726	374	792	408
085	323	177	387	213	452	248	517	283	581	319	646	354	710	390	775	425
090	316	184	380	220	443	257	506	294	569	331	633	367	696	404	759	441
095	310	190	372	228	434	266	496	304	558	342	620	380	682	418	744	456
100	304	196	365	235	425	275	486	314	547	353	608	392	669	431	729	471
105	298	202	358	242	417	283	477	323	537	363	596	404	656	444	715	485
110	292	208	351	249	409	291	468	332	526	374	585	415	643	457	702	498
115	287	213	344	256	402	298	459	341	517	383	574	426	632	468	689	511
120	282	218	338	262	395	305	451	349	507	393	564	436	620	480	676	524
125	277	223	332	268	388	312	443	357	498	402	554	446	609	491	664	536
130	272	228	326	274	381	319	435	365	490	410	544	456	598	502	653	547
135	267	233	321	279	374	326	428	372	481	419	534	466	588	512	641	559
140	263	237	315	285	368	332	420	380	473	427	525	475	578	522	630	570
145	258	242	310	290	362	338	413	387	465	435	517	483	568	532	620	580
150	254	246	305	295	356	344	407	393	457	443	508	492	559	541	610	590
155	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
160	246	254	295	305	344	356	394	406	443	457	492	508	541	559	591	609
165	242	258	291	309	339	361	388	412	436	464	484	516	533	567	581	619
170	238	262	286	314	334	366	382	418	429	471	477	523	525	575	572	628
175	235	265	282	318	329	371	376	424	423	477	470	530	517	583	564	636
180	231	269	278	322	324	376	370	430	416	484	463	537	509	591	555	645
185	228	272	274	326	319	381	365	435	410	490	456	544	501	599	547	653
190	225	275	270	330	315	385	359	441	404	496	449	551	494	606	539	661
195	221	279	266	334	310	390	354	446	399	501	443	557	487	613	531	669
200	218	282	262	338	306	394	349	451	393	507	437	563	480	620	524	676
250	191	309	230	370	268	432	306	494	344	556	383	617	421	679	459	741
300	170	330	204	396	238	462	273	527	307	593	341	659	375	725	409	791
350	153	347	184	416	215	485	246	554	276	624	307	693	338	762	368	832
400	140	360	168	432	196	504	223	577	251	649	279	721	307	793	335	865
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1292	008	1391	009	1490	010	1590	010	1689	011	1788	012	1888	012	1987	013
002	1283	017	1382	018	1481	019	1580	020	1678	022	1777	023	1876	024	1975	025
004	1267	033	1365	035	1462	038	1560	040	1657	043	1755	045	1852	048	1950	050
006	1252	048	1348	052	1444	056	1540	060	1637	063	1733	067	1829	071	1925	075
008	1236	064	1331	069	1426	074	1521	079	1617	083	1712	088	1807	093	1902	098
010	1221	079	1315	085	1409	091	1503	097	1597	103	1691	109	1785	115	1879	121
015	1185	115	1277	123	1368	132	1459	141	1550	150	1641	159	1732	168	1824	176
020	1151	149	1240	160	1329	171	1417	183	1506	194	1594	206	1683	217	1771	229
025	1119	181	1206	194	1292	208	1378	222	1464	236	1550	250	1636	264	1722	278
030	1089	211	1173	227	1257	243	1340	260	1424	276	1508	292	1592	308	1676	324
035	1061	239	1142	258	1224	276	1305	295	1387	313	1468	332	1550	350	1632	368
040	1033	267	1113	287	1192	308	1272	328	1351	349	1431	369	1510	390	1590	410
045	1007	293	1085	315	1162	338	1240	360	1317	383	1395	405	1472	428	1550	450
050	983	317	1059	341	1134	366	1210	390	1285	415	1361	439	1437	463	1512	488
055	960	340	1033	367	1107	393	1181	419	1255	445	1329	471	1402	498	1476	524
060	937	363	1009	391	1081	419	1153	447	1226	474	1298	502	1370	530	1442	558
065	916	384	986	414	1057	443	1127	473	1198	502	1268	532	1339	561	1409	591
070	896	404	964	436	1033	467	1102	498	1171	529	1240	560	1309	591	1378	622
075	876	424	943	457	1011	489	1078	522	1146	554	1213	587	1280	620	1348	652
080	857	443	923	477	989	511	1055	545	1121	579	1187	613	1253	647	1319	681
085	840	460	904	496	969	531	1033	567	1098	602	1162	638	1227	673	1292	708
090	823	477	886	514	949	551	1012	588	1076	624	1139	661	1202	698	1265	735
095	806	494	868	532	930	570	992	608	1054	646	1116	684	1178	722	1240	760
100	790	510	851	549	912	588	972	628	1033	667	1094	706	1155	745	1216	784
105	775	525	835	565	894	606	954	646	1014	686	1073	727	1133	767	1192	808
110	760	540	819	581	877	623	936	664	994	706	1053	747	1111	789	1170	830
115	746	554	804	596	861	639	919	681	976	724	1033	767	1091	809	1148	852
120	733	567	789	611	845	655	902	698	958	742	1014	786	1071	829	1127	873
125	720	580	775	625	830	670	886	714	941	759	996	804	1052	848	1107	893
130	707	593	761	639	816	684	870	730	925	775	979	821	1033	867	1088	912
135	695	605	748	652	802	698	855	745	909	791	962	838	1016	884	1069	931
140	683	617	736	664	788	712	841	759	893	807	946	854	998	902	1051	949
145	672	628	723	677	775	725	827	773	878	822	930	870	982	918	1033	967
150	661	639	711	689	762	738	813	787	864	836	915	885	966	934	1016	984
155	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
160	640	660	689	711	738	762	787	813	837	863	886	914	935	965	984	1016
165	630	670	678	722	727	773	775	825	823	877	872	928	920	980	969	1031
170	620	680	668	732	715	785	763	837	811	889	858	942	906	994	954	1046
175	611	689	658	742	705	795	752	848	798	902	845	955	892	1008	939	1061
180	602	698	648	752	694	806	740	860	787	913	833	967	879	1021	925	1075
185	593	707	638	762	684	816	729	871	775	925	821	979	866	1034	912	1088
190	584	716	629	771	674	826	719	881	764	936	809	991	854	1046	899	1101
195	576	724	620	780	664	836	709	891	753	947	797	1003	842	1058	886	1114
200	568	732	611	789	655	845	699	901	742	958	786	1014	830	1070	873	1127
250	498	802	536	864	574	926	612	988	651	1049	689	1111	727	1173	765	1235
300	443	857	477	923	511	989	545	1055	579	1121	613	1187	647	1253	681	1319
350	399	901	430	970	460	1040	491	1109	522	1178	552	1248	583	1317	614	1386
400	363	937	391	1009	419	1081	447	1153	475	1225	503	1297	531	1369	559	1441
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2087	013	2186	014	2285	015	2385	015	2484	016	2583	017	2683	017	2782	018
002	2073	027	2172	028	2271	029	2370	030	2468	032	2567	033	2666	034	2764	036
004	2047	053	2145	055	2242	058	2340	060	2437	063	2534	066	2632	068	2729	071
006	2022	078	2118	082	2214	086	2310	090	2407	093	2503	097	2599	101	2696	104
008	1997	103	2092	108	2187	113	2282	118	2377	123	2472	128	2567	133	2663	137
010	1973	127	2067	133	2161	139	2255	145	2348	152	2442	158	2536	164	2630	170
015	1915	185	2006	194	2097	203	2188	212	2279	221	2371	229	2462	238	2553	247
020	1860	240	1949	251	2037	263	2126	274	2214	286	2303	297	2391	309	2480	320
025	1808	292	1894	306	1981	319	2067	333	2153	347	2239	361	2325	375	2411	389
030	1759	341	1843	357	1927	373	2011	389	2094	406	2178	422	2262	438	2346	454
035	1713	387	1795	405	1876	424	1958	442	2039	461	2121	479	2203	497	2284	516
040	1669	431	1749	451	1828	472	1908	492	1987	513	2067	533	2146	554	2226	574
045	1627	473	1705	495	1782	518	1860	540	1937	563	2015	585	2092	608	2170	630
050	1588	512	1663	537	1739	561	1815	585	1890	610	1966	634	2041	659	2117	683
055	1550	550	1624	576	1698	602	1771	629	1845	655	1919	681	1993	707	2067	733
060	1514	586	1586	614	1658	642	1730	670	1802	698	1874	726	1946	754	2019	781
065	1479	621	1550	650	1620	680	1691	709	1761	739	1832	768	1902	798	1973	827
070	1447	653	1516	684	1584	716	1653	747	1722	778	1791	809	1860	840	1929	871
075	1415	685	1483	717	1550	750	1617	783	1685	815	1752	848	1820	880	1887	913
080	1385	715	1451	749	1517	783	1583	817	1649	851	1715	885	1781	919	1847	953
085	1356	744	1421	779	1485	815	1550	850	1614	886	1679	921	1744	956	1808	992
090	1329	771	1392	808	1455	845	1518	882	1582	918	1645	955	1708	992	1772	1028
095	1302	798	1364	836	1426	874	1488	912	1550	950	1612	988	1674	1026	1736	1064
100	1276	824	1337	863	1398	902	1459	941	1519	981	1580	1020	1641	1059	1702	1098
105	1252	848	1312	888	1371	929	1431	969	1490	1010	1550	1050	1610	1090	1669	1131
110	1228	872	1287	913	1345	955	1404	996	1462	1038	1521	1079	1579	1121	1638	1162
115	1206	894	1263	937	1320	980	1378	1022	1435	1065	1493	1107	1550	1150	1607	1193
120	1184	916	1240	960	1296	1004	1353	1047	1409	1091	1465	1135	1522	1178	1578	1222
125	1163	937	1218	982	1273	1027	1329	1071	1384	1116	1439	1161	1495	1205	1550	1250
130	1142	958	1197	1003	1251	1049	1305	1095	1360	1140	1414	1186	1469	1231	1523	1277
135	1122	978	1176	1024	1229	1071	1283	1117	1336	1164	1390	1210	1443	1257	1497	1303
140	1103	997	1156	1044	1208	1092	1261	1139	1313	1187	1366	1234	1419	1281	1471	1329
145	1085	1015	1137	1063	1188	1112	1240	1160	1292	1208	1343	1257	1395	1305	1447	1353
150	1067	1033	1118	1082	1169	1131	1220	1180	1270	1230	1321	1279	1372	1328	1423	1377
155	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
160	1033	1067	1083	1117	1132	1168	1181	1219	1230	1270	1279	1321	1329	1371	1378	1422
165	1017	1083	1066	1134	1114	1186	1163	1237	1211	1289	1259	1341	1308	1392	1356	1444
170	1001	1099	1049	1151	1097	1203	1145	1255	1192	1308	1240	1360	1288	1412	1335	1465
175	986	1114	1033	1167	1080	1220	1127	1273	1174	1326	1221	1379	1268	1432	1315	1485
180	972	1128	1018	1182	1064	1236	1110	1290	1157	1343	1203	1397	1249	1451	1296	1504
185	957	1143	1003	1197	1049	1251	1094	1306	1140	1360	1185	1415	1231	1469	1277	1523
190	944	1156	988	1212	1033	1267	1078	1322	1123	1377	1168	1432	1213	1487	1258	1542
195	930	1170	974	1226	1019	1281	1063	1337	1107	1393	1152	1448	1196	1504	1240	1560
200	917	1183	961	1239	1004	1296	1048	1352	1092	1408	1135	1465	1179	1521	1222	1578
250	804	1296	842	1358	880	1420	918	1482	957	1543	995	1605	1033	1667	1072	1728
300	715	1385	750	1450	784	1516	818	1582	852	1648	886	1714	920	1780	954	1846
350	644	1456	675	1525	706	1594	737	1663	767	1733	798	1802	829	1871	859	1941
400	587	1513	614	1586	642	1658	670	1730	698	1802	726	1874	754	1946	782	2018
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2881	019	2981	019	3080	020	3180	020	3279	021	3338	022	3478	022	3577	023
002	2863	037	2962	038	3061	039	3159	041	3258	042	3357	043	3456	044	3554	046
004	2827	073	2924	076	3022	078	3119	081	3217	083	3314	086	3412	088	3509	091
006	2792	108	2888	112	2984	116	3081	119	3177	123	3273	127	3369	131	3466	134
008	2758	142	2853	147	2948	152	3043	157	3138	162	3233	167	3328	172	3423	177
010	2724	176	2818	182	2912	188	3006	194	3100	200	3194	206	3288	212	3382	218
015	2644	256	2735	265	2827	273	2918	282	3009	291	3100	300	3191	309	3282	318
020	2569	331	2657	343	2746	354	2834	366	2923	377	3011	389	3100	400	3189	411
025	2497	403	2583	417	2669	431	2756	444	2842	458	2928	472	3014	486	3100	500
030	2430	470	2513	487	2597	503	2681	519	2765	535	2849	551	2932	568	3016	584
035	2366	534	2447	553	2529	571	2611	589	2692	608	2774	626	2855	645	2937	663
040	2305	595	2385	615	2464	636	2544	656	2623	677	2703	697	2782	718	2862	738
045	2247	653	2325	675	2402	698	2480	720	2557	743	2635	765	2712	788	2790	810
050	2193	707	2268	732	2344	756	2420	780	2495	805	2571	829	2646	854	2722	878
055	2140	760	2214	786	2288	812	2362	838	2436	864	2510	890	2583	917	2657	943
060	2091	809	2163	837	2235	865	2307	893	2379	921	2451	949	2523	977	2595	1005
065	2043	857	2113	887	2184	916	2254	946	2325	975	2395	1005	2466	1034	2536	1064
070	1998	902	2067	933	2136	964	2204	996	2273	1027	2342	1058	2411	1089	2480	1120
075	1954	946	2022	978	2089	1011	2156	1044	2224	1076	2291	1109	2359	1141	2426	1174
080	1913	987	1979	1021	2045	1055	2111	1089	2177	1123	2243	1157	2309	1191	2375	1225
085	1873	1027	1937	1063	2002	1098	2067	1133	2131	1169	2196	1204	2260	1240	2325	1275
090	1835	1065	1898	1102	1961	1139	2025	1175	2088	1212	2151	1249	2214	1286	2278	1322
095	1798	1102	1860	1140	1922	1178	1984	1216	2046	1254	2108	1292	2170	1330	2232	1368
100	1763	1137	1823	1177	1884	1216	1945	1255	2006	1294	2067	1333	2127	1373	2188	1412
105	1729	1171	1789	1211	1848	1252	1908	1292	1967	1333	2027	1373	2087	1413	2146	1454
110	1696	1204	1755	1245	1813	1287	1872	1328	1930	1370	1989	1411	2047	1453	2106	1494
115	1665	1235	1722	1278	1780	1320	1837	1363	1895	1405	1952	1448	2009	1491	2067	1533
120	1634	1266	1691	1309	1747	1353	1804	1396	1860	1440	1916	1484	1973	1527	2029	1571
125	1605	1295	1661	1339	1716	1384	1772	1428	1827	1473	1882	1518	1938	1562	1993	1607
130	1577	1323	1632	1368	1686	1414	1740	1460	1795	1505	1849	1551	1904	1596	1958	1642
135	1550	1350	1603	1397	1657	1443	1710	1490	1764	1536	1817	1583	1871	1629	1924	1676
140	1524	1376	1576	1424	1629	1471	1681	1519	1734	1566	1786	1614	1839	1661	1891	1709
145	1498	1402	1550	1450	1602	1498	1653	1547	1705	1595	1757	1643	1808	1692	1860	1740
150	1474	1426	1525	1475	1575	1525	1626	1574	1677	1623	1728	1672	1779	1721	1830	1770
155	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
160	1427	1473	1476	1524	1526	1574	1575	1625	1624	1676	1673	1727	1722	1778	1772	1828
165	1405	1495	1453	1547	1502	1598	1550	1650	1599	1701	1647	1753	1695	1805	1744	1856
170	1383	1517	1431	1569	1478	1622	1526	1674	1574	1726	1621	1779	1669	1831	1717	1883
175	1362	1538	1409	1591	1456	1644	1503	1697	1550	1750	1597	1803	1644	1856	1691	1909
180	1342	1558	1388	1612	1434	1666	1481	1719	1527	1773	1573	1827	1619	1881	1666	1934
185	1322	1578	1368	1632	1413	1687	1459	1741	1504	1796	1550	1850	1596	1904	1641	1959
190	1303	1597	1348	1652	1393	1707	1438	1762	1483	1817	1528	1872	1573	1927	1617	1983
195	1284	1616	1329	1671	1373	1727	1417	1783	1462	1838	1506	1894	1550	1950	1594	2006
200	1266	1634	1310	1690	1353	1747	1397	1803	1441	1859	1484	1916	1528	1972	1572	2028
250	1110	1790	1148	1852	1186	1914	1225	1975	1263	2037	1301	2099	1339	2161	1378	2222
300	988	1912	1022	1978	1056	2044	1090	2110	1124	2176	1158	2242	1192	2308	1227	2373
350	890	2010	921	2079	951	2149	982	2218	1013	2287	1043	2357	1074	2426	1105	2495
400	810	2090	838	2162	866	2234	894	2306	922	2378	950	2450	978	2522	1005	2595
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	596	004	696	004	795	005	894	006	994	006	1093	007	1193	007
002	494	006	593	007	691	009	790	010	889	011	988	012	1086	014	1185	015
004	488	012	585	015	683	017	780	020	878	022	976	024	1073	027	1171	029
006	482	018	578	022	675	025	771	029	868	032	964	036	1060	040	1157	043
008	476	024	571	029	667	033	762	038	857	043	952	048	1048	052	1143	057
010	471	029	565	035	659	041	753	047	847	053	941	059	1035	065	1129	071
015	457	043	549	051	640	060	731	069	823	077	914	086	1006	094	1097	103
020	444	056	533	067	622	078	711	089	800	100	889	111	978	122	1067	133
025	432	068	519	081	605	095	692	108	778	122	865	135	951	149	1038	162
030	421	079	505	095	589	111	674	126	758	142	842	158	926	174	1011	189
035	410	090	492	108	574	126	656	144	738	162	820	180	903	197	985	215
040	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
045	390	110	468	132	546	154	624	176	702	198	780	220	859	241	937	263
050	381	119	457	143	533	167	610	190	686	214	762	238	838	262	914	286
055	372	128	447	153	521	179	595	205	670	230	744	256	819	281	893	307
060	364	136	436	164	509	191	582	218	655	245	727	273	800	300	873	327
065	356	144	427	173	498	202	569	231	640	260	711	289	782	318	853	347
070	348	152	417	183	487	213	557	243	626	274	696	304	765	335	835	365
075	340	160	409	191	477	223	545	255	613	287	681	319	749	351	817	383
080	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
085	327	173	392	208	457	243	522	278	588	312	653	347	718	382	784	416
090	320	180	384	216	448	252	512	288	576	324	640	360	704	396	768	432
095	314	186	376	224	439	261	502	298	565	335	627	373	690	410	753	447
100	308	192	369	231	431	269	492	308	554	346	615	385	677	423	738	462
105	302	198	362	238	423	277	483	317	543	357	604	396	664	436	725	475
110	296	204	356	244	415	285	474	326	533	367	593	407	652	448	711	489
115	291	209	349	251	407	293	465	335	524	376	582	418	640	460	698	502
120	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
125	281	219	337	263	393	307	449	351	505	395	561	439	618	482	674	526
130	276	224	331	269	386	314	441	359	497	403	552	448	607	493	662	538
135	271	229	325	275	380	320	434	366	488	412	542	458	597	503	651	549
140	267	233	320	280	373	327	427	373	480	420	533	467	587	513	640	560
145	262	238	315	285	367	333	420	380	472	428	525	475	577	523	630	570
150	258	242	310	290	361	339	413	387	464	436	516	484	568	532	619	581
155	254	246	305	295	356	344	406	394	457	443	508	492	559	541	609	591
160	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
165	246	254	295	305	345	355	394	406	443	457	492	508	542	558	591	609
170	242	258	291	309	339	361	388	412	436	464	485	515	533	567	582	618
175	239	261	287	313	334	366	382	418	430	470	478	522	525	575	573	627
180	235	265	282	318	329	371	376	424	424	476	471	529	518	582	565	635
185	232	268	278	322	325	375	371	429	417	483	464	536	510	590	557	643
190	229	271	274	326	320	380	366	434	411	489	457	543	503	597	549	651
195	225	275	270	330	315	385	361	439	406	494	451	549	496	604	541	659
200	222	278	267	333	311	389	356	444	400	500	444	556	489	611	533	667
250	195	305	234	366	273	427	312	488	351	549	390	610	429	671	468	732
300	174	326	209	391	243	457	278	522	313	587	348	652	383	717	417	783
350	157	343	188	412	220	480	251	549	282	618	314	686	345	755	376	824
400	143	357	171	429	200	500	229	571	257	643	286	714	314	786	343	857
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1292	008	1391	009	1491	009	1590	010	1689	011	1789	011	1888	012	1988	012
002	1284	016	1383	017	1482	018	1580	020	1679	021	1778	022	1877	023	1975	025
004	1268	032	1366	034	1463	037	1561	039	1659	041	1756	044	1854	046	1951	049
006	1253	047	1349	051	1446	054	1542	058	1639	061	1735	065	1831	069	1928	072
008	1238	062	1333	067	1429	071	1524	076	1619	081	1714	086	1810	090	1905	095
010	1224	076	1318	082	1412	088	1506	094	1600	100	1694	106	1788	112	1882	118
015	1189	111	1280	120	1371	129	1463	137	1554	146	1646	154	1737	163	1829	171
020	1156	144	1244	156	1333	167	1422	178	1511	189	1600	200	1689	211	1778	222
025	1124	176	1211	189	1297	203	1384	216	1470	230	1557	243	1643	257	1730	270
030	1095	205	1179	221	1263	237	1347	253	1432	268	1516	284	1600	300	1684	316
035	1067	233	1149	251	1231	269	1313	287	1395	305	1477	323	1559	341	1641	359
040	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
045	1015	285	1093	307	1171	329	1249	351	1327	373	1405	395	1483	417	1561	439
050	990	310	1067	333	1143	357	1219	381	1295	405	1371	429	1448	452	1524	476
055	967	333	1042	358	1116	384	1191	409	1265	435	1340	460	1414	486	1488	512
060	945	355	1018	382	1091	409	1164	436	1236	464	1309	491	1382	518	1455	545
065	924	376	996	404	1067	433	1138	462	1209	491	1280	520	1351	549	1422	578
070	904	396	974	426	1044	456	1113	487	1183	517	1252	548	1322	578	1391	609
075	885	415	953	447	1021	479	1089	511	1158	542	1226	574	1294	606	1362	638
080	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
085	849	451	914	486	980	520	1045	555	1110	590	1176	624	1241	659	1306	694
090	832	468	896	504	960	540	1024	576	1088	612	1152	648	1216	684	1280	720
095	816	484	878	522	941	559	1004	596	1067	633	1129	671	1192	708	1255	745
100	800	500	862	538	923	577	985	615	1046	654	1108	692	1169	731	1231	769
105	785	515	845	555	906	594	966	634	1026	674	1087	713	1147	753	1208	792
110	770	530	830	570	889	611	948	652	1007	693	1067	733	1126	774	1185	815
115	756	544	815	585	873	627	931	669	989	711	1047	753	1105	795	1164	836
120	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
125	730	570	786	614	842	658	898	702	954	746	1011	789	1067	833	1123	877
130	717	583	772	628	828	672	883	717	938	762	993	807	1048	852	1103	897
135	705	595	759	641	814	686	868	732	922	778	976	824	1031	869	1085	915
140	693	607	747	653	800	700	853	747	907	793	960	840	1013	887	1067	933
145	682	618	734	666	787	713	839	761	892	808	944	856	997	903	1049	951
150	671	629	723	677	774	726	826	774	877	823	929	871	981	919	1032	968
155	660	640	711	689	762	738	813	787	863	837	914	886	965	935	1016	984
160	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
165	640	660	689	711	738	762	788	812	837	863	886	914	936	964	985	1015
170	630	670	679	721	727	773	776	824	824	876	873	927	921	979	970	1030
175	621	679	669	731	716	784	764	836	812	888	860	940	907	993	955	1045
180	612	688	659	741	706	794	753	847	800	900	847	953	894	1006	941	1059
185	603	697	649	751	696	804	742	858	788	912	835	965	881	1019	928	1072
190	594	706	640	760	686	814	731	869	777	923	823	977	868	1032	914	1086
195	586	714	631	769	676	824	721	879	766	934	811	989	856	1044	901	1099
200	578	722	622	778	667	833	711	889	755	945	800	1000	844	1056	889	1111
250	507	793	546	854	585	915	624	976	663	1037	702	1098	741	1159	780	1220
300	452	848	487	913	522	978	556	1044	591	1109	626	1174	661	1239	696	1304
350	408	892	439	961	471	1029	502	1098	533	1167	565	1235	596	1304	627	1373
400	371	929	400	1000	429	1071	457	1143	486	1214	514	1286	543	1357	571	1429
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2087	013	2186	014	2286	014	2385	015	2485	015	2584	016	2683	017	2783	017
002	2074	026	2173	027	2272	028	2370	030	2469	031	2568	032	2667	033	2766	034
004	2049	051	2146	054	2244	056	2341	059	2439	061	2537	063	2634	066	2732	068
006	2024	076	2121	079	2217	083	2313	087	2410	090	2506	094	2603	097	2699	101
008	2000	100	2095	105	2190	110	2286	114	2381	119	2476	124	2571	129	2667	133
010	1977	123	2071	129	2165	135	2259	141	2353	147	2447	153	2541	159	2635	165
015	1920	180	2011	189	2103	197	2194	206	2286	214	2377	223	2469	231	2560	240
020	1867	233	1956	244	2044	256	2133	267	2222	278	2311	289	2400	300	2489	311
025	1816	284	1903	297	1989	311	2076	324	2162	338	2249	351	2335	365	2422	378
030	1768	332	1853	347	1937	363	2021	379	2105	395	2189	411	2274	426	2358	442
035	1723	377	1805	395	1887	413	1969	431	2051	449	2133	467	2215	485	2297	503
040	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
045	1639	461	1717	483	1795	505	1873	527	1951	549	2029	571	2107	593	2185	615
050	1600	500	1676	524	1752	548	1829	571	1905	595	1981	619	2057	643	2133	667
055	1563	537	1637	563	1712	588	1786	614	1860	640	1935	665	2009	691	2084	716
060	1527	573	1600	600	1673	627	1746	654	1818	682	1891	709	1964	736	2036	764
065	1493	607	1564	636	1636	664	1707	693	1778	722	1849	751	1920	780	1991	809
070	1461	639	1531	669	1600	700	1670	730	1739	761	1809	791	1878	822	1948	852
075	1430	670	1498	702	1566	734	1634	766	1702	798	1770	830	1838	862	1907	893
080	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
085	1372	728	1437	763	1502	798	1567	833	1633	867	1698	902	1763	937	1829	971
090	1344	756	1408	792	1472	828	1536	864	1600	900	1664	936	1728	972	1792	1008
095	1318	782	1380	820	1443	857	1506	894	1569	931	1631	969	1694	1006	1757	1043
100	1292	808	1354	846	1415	885	1477	923	1538	962	1600	1000	1662	1038	1723	1077
105	1268	832	1328	872	1389	911	1449	951	1509	991	1570	1030	1630	1070	1691	1109
110	1244	856	1304	896	1363	937	1422	978	1481	1019	1541	1059	1600	1100	1659	1141
115	1222	878	1280	920	1338	962	1396	1004	1454	1046	1513	1087	1571	1129	1629	1171
120	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
125	1179	921	1235	965	1291	1009	1347	1053	1403	1097	1460	1140	1516	1184	1572	1228
130	1159	941	1214	986	1269	1031	1324	1076	1379	1121	1434	1166	1490	1210	1545	1255
135	1139	961	1193	1007	1248	1052	1302	1098	1356	1144	1410	1190	1464	1236	1519	1281
140	1120	980	1173	1027	1227	1073	1280	1120	1333	1167	1387	1213	1440	1260	1493	1307
145	1102	998	1154	1046	1207	1093	1259	1141	1311	1189	1364	1236	1416	1284	1469	1331
150	1084	1016	1135	1065	1187	1113	1239	1161	1290	1210	1342	1258	1393	1307	1445	1355
155	1067	1033	1117	1083	1168	1132	1219	1181	1270	1230	1321	1279	1371	1329	1422	1378
160	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
165	1034	1066	1083	1117	1132	1168	1182	1218	1231	1269	1280	1320	1329	1371	1378	1422
170	1018	1082	1067	1133	1115	1185	1164	1236	1212	1288	1260	1340	1309	1391	1357	1443
175	1003	1097	1051	1149	1098	1202	1146	1254	1194	1306	1242	1358	1290	1410	1337	1463
180	988	1112	1035	1165	1082	1218	1129	1271	1177	1323	1224	1376	1271	1429	1318	1482
185	974	1126	1020	1180	1067	1233	1113	1287	1160	1340	1206	1394	1252	1448	1299	1501
190	960	1140	1006	1194	1051	1249	1097	1303	1143	1357	1188	1412	1234	1466	1280	1520
195	946	1154	992	1208	1037	1263	1082	1318	1127	1373	1172	1428	1217	1483	1262	1538
200	933	1167	978	1222	1022	1278	1067	1333	1111	1389	1155	1445	1200	1500	1244	1556
250	819	1281	858	1342	897	1403	936	1464	976	1524	1015	1585	1054	1646	1093	1707
300	730	1370	765	1435	800	1500	835	1565	870	1630	904	1696	939	1761	974	1826
350	659	1441	690	1510	722	1578	753	1647	784	1716	816	1784	847	1853	878	1922
400	600	1500	629	1571	657	1643	686	1714	714	1786	743	1857	771	1929	800	2000
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2882	018	2981	019	3081	019	3180	020	3280	020	3379	021	3478	022	3578	022
002	2864	036	2963	037	3062	038	3161	039	3259	041	3358	042	3457	043	3556	044
004	2829	071	2927	073	3024	076	3122	078	3219	081	3317	083	3415	085	3512	088
006	2795	105	2892	108	2988	112	3084	116	3181	119	3277	123	3374	126	3470	130
008	2762	138	2857	143	2952	148	3048	152	3143	157	3238	162	3333	167	3429	171
010	2729	171	2824	176	2918	182	3012	188	3106	194	3200	200	3294	206	3388	212
015	2651	249	2743	257	2834	266	2926	274	3017	283	3109	291	3200	300	3291	309
020	2578	322	2667	333	2756	344	2844	356	2933	367	3022	378	3111	389	3200	400
025	2508	392	2595	405	2681	419	2768	432	2854	446	2941	459	3027	473	3114	486
030	2442	458	2526	474	2611	489	2695	505	2779	521	2863	537	2947	553	3032	568
035	2379	521	2461	539	2544	556	2626	574	2708	592	2790	610	2872	628	2954	646
040	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
045	2263	637	2341	659	2420	680	2498	702	2576	724	2654	746	2732	768	2810	790
050	2210	690	2286	714	2362	738	2438	762	2514	786	2590	810	2667	833	2743	857
055	2158	742	2233	767	2307	793	2381	819	2456	844	2530	870	2605	895	2679	921
060	2109	791	2182	818	2255	845	2327	873	2400	900	2473	927	2546	954	2618	982
065	2062	838	2133	867	2204	896	2276	924	2347	953	2418	982	2489	1011	2560	1040
070	2018	882	2087	913	2157	943	2226	974	2296	1004	2365	1035	2435	1065	2505	1095
075	1975	925	2043	957	2111	989	2179	1021	2247	1053	2315	1085	2383	1117	2451	1149
080	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
085	1894	1006	1959	1041	2025	1075	2090	1110	2155	1145	2221	1179	2286	1214	2351	1249
090	1856	1044	1920	1080	1984	1116	2048	1152	2112	1188	2176	1224	2240	1260	2304	1296
095	1820	1080	1882	1118	1945	1155	2008	1192	2071	1229	2133	1267	2196	1304	2259	1341
100	1785	1115	1846	1154	1908	1192	1969	1231	2031	1269	2092	1308	2154	1346	2215	1385
105	1751	1149	1811	1189	1872	1228	1932	1268	1993	1307	2053	1347	2113	1387	2174	1426
110	1719	1181	1778	1222	1837	1263	1896	1304	1956	1344	2015	1385	2074	1426	2133	1467
115	1687	1213	1745	1255	1804	1296	1862	1338	1920	1380	1978	1422	2036	1464	2094	1506
120	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
125	1628	1272	1684	1316	1740	1360	1796	1404	1853	1447	1909	1491	1965	1535	2021	1579
130	1600	1300	1655	1345	1710	1390	1765	1435	1821	1479	1876	1524	1931	1569	1986	1614
135	1573	1327	1627	1373	1681	1419	1736	1464	1790	1510	1844	1556	1898	1602	1953	1647
140	1547	1353	1600	1400	1653	1447	1707	1493	1760	1540	1813	1587	1867	1633	1920	1680
145	1521	1379	1574	1426	1626	1474	1679	1521	1731	1569	1784	1616	1836	1664	1889	1711
150	1497	1403	1548	1452	1600	1500	1652	1548	1703	1597	1755	1645	1806	1694	1858	1742
155	1473	1427	1524	1476	1574	1526	1625	1575	1676	1624	1727	1673	1778	1722	1828	1772
160	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
165	1428	1472	1477	1523	1526	1574	1575	1625	1625	1675	1674	1726	1723	1777	1772	1828
170	1406	1494	1454	1546	1503	1597	1551	1649	1600	1700	1648	1752	1697	1803	1745	1855
175	1385	1515	1433	1567	1481	1619	1528	1672	1576	1724	1624	1776	1672	1828	1719	1881
180	1365	1535	1412	1588	1459	1641	1506	1694	1553	1747	1600	1800	1647	1853	1694	1906
185	1345	1555	1391	1609	1438	1662	1484	1716	1531	1769	1577	1823	1623	1877	1670	1930
190	1326	1574	1371	1629	1417	1683	1463	1737	1508	1792	1554	1846	1600	1900	1646	1954
195	1307	1593	1352	1648	1397	1703	1442	1758	1487	1813	1532	1868	1577	1923	1623	1977
200	1289	1611	1333	1667	1378	1722	1422	1778	1467	1833	1511	1889	1555	1945	1600	2000
250	1132	1768	1171	1829	1210	1890	1249	1951	1288	2012	1327	2073	1366	2134	1405	2195
300	1009	1891	1043	1957	1078	2022	1113	2087	1148	2152	1183	2217	1217	2283	1252	2348
350	910	1990	941	2059	972	2128	1004	2196	1035	2265	1067	2333	1098	2402	1129	2471
400	829	2071	857	2143	886	2214	914	2286	943	2357	971	2429	1000	2500	1029	2571
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1292	008	1392	008	1491	009	1590	010	1690	010	1789	011	1889	011	1988	012
002	1284	016	1383	017	1482	018	1581	019	1680	020	1778	022	1877	023	1976	024
004	1269	031	1367	033	1464	036	1562	038	1660	040	1757	043	1855	045	1953	047
006	1254	046	1351	049	1447	053	1544	056	1640	060	1737	063	1833	067	1930	070
008	1240	060	1335	065	1431	069	1526	074	1621	079	1717	083	1812	088	1908	092
010	1226	074	1320	080	1414	086	1509	091	1603	097	1697	103	1792	108	1886	114
015	1192	108	1283	117	1375	125	1467	133	1558	142	1650	150	1742	158	1833	167
020	1159	141	1249	151	1338	162	1427	173	1516	184	1605	195	1695	205	1784	216
025	1129	171	1216	184	1303	197	1389	211	1476	224	1563	237	1650	250	1737	263
030	1100	200	1185	215	1269	231	1354	246	1439	261	1523	277	1608	292	1692	308
035	1072	228	1155	245	1237	263	1320	280	1402	298	1485	315	1567	333	1650	350
040	1046	254	1127	273	1207	293	1288	312	1368	332	1449	351	1529	371	1610	390
045	1021	279	1100	300	1179	321	1257	343	1336	364	1414	386	1493	407	1571	429
050	998	302	1074	326	1151	349	1228	372	1305	395	1381	419	1458	442	1535	465
055	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
060	953	347	1027	373	1100	400	1173	427	1247	453	1320	480	1393	507	1467	533
065	933	367	1004	396	1076	424	1148	452	1220	480	1291	509	1363	537	1435	565
070	913	387	983	417	1053	447	1123	477	1194	506	1264	536	1334	566	1404	596
075	894	406	962	438	1031	469	1100	500	1169	531	1237	563	1306	594	1375	625
080	876	424	943	457	1010	490	1078	522	1145	555	1212	588	1280	620	1347	653
085	858	442	924	476	990	510	1056	544	1122	578	1188	612	1254	646	1320	680
090	841	459	906	494	971	529	1035	565	1100	600	1165	635	1229	671	1294	706
095	825	475	888	512	952	548	1015	585	1079	621	1142	658	1206	694	1269	731
100	809	491	872	528	934	566	996	604	1058	642	1121	679	1183	717	1245	755
105	794	506	856	544	917	583	978	622	1039	661	1100	700	1161	739	1222	778
110	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
115	766	534	825	575	884	616	943	657	1002	698	1061	739	1120	780	1179	821
120	753	547	810	590	868	632	926	674	984	716	1042	758	1100	800	1158	842
125	740	560	797	603	853	647	910	690	967	733	1024	776	1081	819	1138	862
130	727	573	783	617	839	661	895	705	951	749	1007	793	1063	837	1119	881
135	715	585	770	630	825	675	880	720	935	765	990	810	1045	855	1100	900
140	703	597	757	643	811	689	866	734	920	780	974	826	1028	872	1082	918
145	692	608	745	655	798	702	852	748	905	795	958	842	1011	889	1065	935
150	681	619	733	667	786	714	838	762	890	810	943	857	995	905	1048	952
155	670	630	722	678	773	727	825	775	877	823	928	872	980	920	1031	969
160	660	640	711	689	762	738	812	788	863	837	914	886	964	936	1015	985
165	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
170	640	660	690	710	739	761	788	812	837	863	887	913	936	964	985	1015
175	631	669	679	721	728	772	776	824	825	875	874	926	922	978	971	1029
180	622	678	670	730	717	783	765	835	813	887	861	939	909	991	957	1043
185	613	687	660	740	707	793	754	846	801	899	849	951	896	1004	943	1057
190	604	696	651	749	697	803	744	856	791	909	837	963	883	1017	930	1070
195	596	704	642	758	687	813	733	867	779	921	825	975	871	1029	917	1083
200	588	712	633	767	678	822	723	877	769	931	814	986	859	1041	904	1096
250	517	783	557	843	596	904	636	964	676	1024	716	1084	755	1145	795	1205
300	461	839	497	903	532	968	568	1032	603	1097	639	1161	674	1226	710	1290
350	417	883	449	951	481	1019	513	1087	545	1155	577	1223	609	1291	641	1359
400	380	920	409	991	438	1062	467	1133	496	1204	526	1274	555	1345	584	1416
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2087	013	2187	013	2286	014	2386	014	2485	015	2584	016	2684	016	2783	017
002	2075	025	2174	026	2272	028	2371	029	2470	030	2569	031	2668	032	2766	034
004	2050	050	2148	052	2245	055	2343	057	2441	059	2538	062	2636	064	2734	066
006	2026	074	2123	077	2219	081	2316	084	2412	088	2509	091	2605	095	2702	098
008	2003	097	2098	102	2194	106	2289	111	2384	116	2480	120	2575	125	2671	129
010	1980	120	2074	126	2169	131	2263	137	2357	143	2452	148	2546	154	2640	160
015	1925	175	2017	183	2108	192	2200	200	2292	208	2383	217	2475	225	2567	233
020	1873	227	1962	238	2051	249	2141	259	2230	270	2319	281	2408	292	2497	303
025	1824	276	1910	290	1997	303	2084	316	2171	329	2258	342	2345	355	2432	368
030	1777	323	1862	338	1946	354	2031	369	2115	385	2200	400	2285	415	2369	431
035	1732	368	1815	385	1897	403	1980	420	2062	438	2145	455	2227	473	2310	490
040	1690	410	1771	429	1851	449	1932	468	2012	488	2093	507	2173	527	2254	546
045	1650	450	1729	471	1807	493	1886	514	1964	536	2043	557	2121	579	2200	600
050	1612	488	1688	512	1765	535	1842	558	1918	582	1995	605	2072	628	2149	651
055	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
060	1540	560	1613	587	1687	613	1760	640	1833	667	1907	693	1980	720	2053	747
065	1507	593	1578	622	1650	650	1722	678	1793	707	1865	735	1937	763	2009	791
070	1474	626	1545	655	1615	685	1685	715	1755	745	1825	775	1896	804	1966	834
075	1444	656	1512	688	1581	719	1650	750	1719	781	1787	813	1856	844	1925	875
080	1414	686	1482	718	1549	751	1616	784	1684	816	1751	849	1818	882	1886	914
085	1386	714	1452	748	1518	782	1584	816	1650	850	1716	884	1782	918	1848	952
090	1359	741	1424	776	1488	812	1553	847	1618	882	1682	918	1747	953	1812	988
095	1333	767	1396	804	1460	840	1523	877	1586	914	1650	950	1713	987	1777	1023
100	1307	793	1370	830	1432	868	1494	906	1556	944	1619	981	1681	1019	1743	1057
105	1283	817	1344	856	1406	894	1467	933	1528	972	1589	1011	1650	1050	1711	1089
110	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
115	1238	862	1296	904	1355	945	1414	986	1473	1027	1532	1068	1591	1109	1650	1150
120	1216	884	1274	926	1331	969	1389	1011	1447	1053	1505	1095	1563	1137	1621	1179
125	1195	905	1252	948	1309	991	1366	1034	1422	1078	1479	1121	1536	1164	1593	1207
130	1175	925	1230	970	1286	1014	1342	1058	1398	1102	1454	1146	1510	1190	1566	1234
135	1155	945	1210	990	1265	1035	1320	1080	1375	1125	1430	1170	1485	1215	1540	1260
140	1136	964	1190	1010	1244	1056	1298	1102	1352	1148	1407	1193	1461	1239	1515	1285
145	1118	982	1171	1029	1224	1076	1278	1122	1331	1169	1384	1216	1437	1263	1490	1310
150	1100	1000	1152	1048	1205	1095	1257	1143	1309	1191	1362	1238	1414	1286	1467	1333
155	1083	1017	1134	1066	1186	1114	1237	1163	1289	1211	1341	1259	1392	1308	1444	1356
160	1066	1034	1117	1083	1168	1132	1218	1182	1269	1231	1320	1280	1371	1329	1422	1378
165	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
170	1034	1066	1084	1116	1133	1167	1182	1218	1231	1269	1281	1319	1330	1370	1379	1421
175	1019	1081	1068	1132	1116	1184	1165	1235	1213	1287	1262	1338	1310	1390	1359	1441
180	1004	1096	1052	1148	1100	1200	1148	1252	1196	1304	1244	1356	1292	1408	1339	1461
185	990	1110	1037	1163	1084	1216	1131	1269	1179	1321	1226	1374	1273	1427	1320	1480
190	976	1124	1023	1177	1069	1231	1116	1284	1162	1338	1208	1392	1255	1445	1301	1499
195	962	1138	1008	1192	1054	1246	1100	1300	1146	1354	1192	1408	1237	1463	1283	1517
200	949	1151	995	1205	1040	1260	1085	1315	1130	1370	1175	1425	1221	1479	1266	1534
250	835	1265	875	1325	914	1386	954	1446	994	1506	1034	1566	1074	1626	1113	1687
300	745	1355	781	1419	816	1484	852	1548	887	1613	922	1678	958	1742	993	1807
350	673	1427	705	1495	737	1563	769	1631	801	1699	833	1767	865	1835	897	1903
400	613	1487	642	1558	672	1628	701	1699	730	1770	759	1841	788	1912	818	1982
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2883	017	2982	018	3081	019	3181	019	3280	020	3380	020	3479	021	3578	022
002	2865	035	2964	036	3063	037	3162	038	3260	040	3359	041	3458	042	3557	043
004	2831	069	2929	071	3027	073	3124	076	3222	078	3319	081	3417	083	3515	085
006	2798	102	2895	105	2991	109	3088	112	3184	116	3281	119	3377	123	3474	126
008	2766	134	2861	139	2957	143	3052	148	3148	152	3243	157	3338	162	3434	166
010	2734	166	2829	171	2923	177	3017	183	3112	188	3206	194	3300	200	3394	206
015	2658	242	2750	250	2842	258	2933	267	3025	275	3117	283	3208	292	3300	300
020	2587	313	2676	324	2765	335	2854	346	2943	357	3032	368	3122	378	3211	389
025	2518	382	2605	395	2692	408	2779	421	2866	434	2953	447	3039	461	3126	474
030	2454	446	2539	461	2623	477	2708	492	2792	508	2877	523	2962	538	3046	554
035	2392	508	2475	525	2557	543	2640	560	2722	578	2805	595	2887	613	2970	630
040	2334	566	2415	585	2495	605	2576	624	2656	644	2737	663	2817	683	2898	702
045	2279	621	2357	643	2436	664	2514	686	2593	707	2671	729	2750	750	2829	771
050	2225	675	2302	698	2379	721	2456	744	2532	768	2609	791	2686	814	2763	837
055	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
060	2127	773	2200	800	2273	827	2347	853	2420	880	2493	907	2567	933	2640	960
065	2080	820	2152	848	2224	876	2296	904	2367	933	2439	961	2511	989	2583	1017
070	2036	864	2106	894	2177	923	2247	953	2317	983	2387	1013	2457	1043	2528	1072
075	1994	906	2062	938	2131	969	2200	1000	2269	1031	2337	1063	2406	1094	2475	1125
080	1953	947	2020	980	2088	1012	2155	1045	2223	1077	2290	1110	2357	1143	2425	1175
085	1914	986	1980	1020	2046	1054	2112	1088	2178	1122	2244	1156	2310	1190	2376	1224
090	1877	1023	1941	1059	2006	1094	2071	1129	2135	1165	2200	1200	2265	1235	2330	1270
095	1840	1060	1904	1096	1967	1133	2031	1169	2094	1206	2158	1242	2221	1279	2285	1315
100	1806	1094	1868	1132	1930	1170	1992	1208	2055	1245	2117	1283	2179	1321	2241	1359
105	1772	1128	1833	1167	1894	1206	1956	1244	2017	1283	2078	1322	2139	1361	2200	1400
110	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
115	1709	1191	1768	1232	1827	1273	1886	1314	1945	1355	2004	1396	2063	1437	2121	1479
120	1679	1221	1737	1263	1795	1305	1852	1348	1910	1390	1968	1432	2026	1474	2084	1516
125	1650	1250	1707	1293	1764	1336	1821	1379	1878	1422	1935	1465	1991	1509	2048	1552
130	1622	1278	1678	1322	1734	1366	1790	1410	1846	1454	1902	1498	1958	1542	2013	1587
135	1595	1305	1650	1350	1705	1395	1760	1440	1815	1485	1870	1530	1925	1575	1980	1620
140	1569	1331	1623	1377	1677	1423	1731	1469	1785	1515	1839	1561	1893	1607	1948	1652
145	1544	1356	1597	1403	1650	1450	1703	1497	1757	1543	1810	1590	1863	1637	1916	1684
150	1519	1381	1571	1429	1624	1476	1676	1524	1729	1571	1781	1619	1833	1667	1886	1714
155	1495	1405	1547	1453	1598	1502	1650	1550	1701	1599	1753	1647	1805	1695	1856	1744
160	1472	1428	1523	1477	1574	1526	1625	1575	1675	1625	1726	1674	1777	1723	1828	1772
165	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
170	1428	1472	1478	1522	1527	1573	1576	1624	1625	1675	1675	1725	1724	1776	1773	1827
175	1407	1493	1456	1544	1504	1596	1553	1647	1601	1699	1650	1750	1699	1801	1747	1853
180	1387	1513	1435	1565	1483	1617	1531	1669	1578	1722	1626	1774	1674	1826	1722	1878
185	1367	1533	1414	1586	1461	1639	1508	1692	1556	1744	1603	1797	1650	1850	1697	1903
190	1348	1552	1394	1606	1441	1659	1487	1713	1534	1766	1580	1820	1627	1873	1673	1927
195	1329	1571	1375	1625	1421	1679	1467	1733	1512	1788	1558	1842	1604	1896	1650	1950
200	1311	1589	1356	1644	1402	1698	1447	1753	1492	1808	1537	1863	1582	1918	1628	1972
250	1153	1747	1193	1807	1233	1867	1272	1928	1312	1988	1352	2048	1392	2108	1431	2169
300	1029	1871	1064	1936	1100	2000	1135	2065	1171	2129	1206	2194	1242	2258	1277	2323
350	929	1971	961	2039	993	2107	1025	2175	1057	2243	1089	2311	1121	2379	1153	2447
400	847	2053	876	2124	905	2195	934	2266	964	2336	993	2407	1022	2478	1051	2549
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
Superficie en terraplén	**2900**		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	795	005	895	005	994	006	1094	006	1193	007
002	494	006	593	007	692	008	791	009	890	010	988	012	1087	013	1186	014
004	489	011	586	014	684	016	782	018	879	021	977	023	1075	025	1172	028
006	483	017	580	020	676	024	773	027	869	031	966	034	1062	038	1159	041
008	478	022	573	027	669	031	764	036	860	040	955	045	1051	049	1146	054
010	472	028	567	033	661	039	756	044	850	050	944	056	1039	061	1133	067
015	459	041	551	049	643	057	735	065	827	073	919	081	1011	089	1103	097
020	447	053	537	063	626	074	716	084	805	095	895	105	984	116	1074	126
025	436	064	523	077	610	090	697	103	785	115	872	128	959	141	1046	154
030	425	075	510	090	595	105	680	120	765	135	850	150	935	165	1020	180
035	415	085	498	102	581	119	663	137	746	154	829	171	912	188	995	205
040	405	095	486	114	567	133	648	152	729	171	809	191	890	210	971	229
045	395	105	474	126	553	147	633	167	712	188	791	209	870	230	949	251
050	386	114	464	136	541	159	618	182	695	205	773	227	850	250	927	273
055	378	122	453	147	529	171	604	196	680	220	756	244	831	269	907	293
060	370	130	443	157	517	183	591	209	665	235	739	261	813	287	887	313
065	362	138	434	166	506	194	579	221	651	249	723	277	796	304	868	332
070	354	146	425	175	496	204	567	233	637	263	708	292	779	321	850	350
075	347	153	416	184	486	214	555	245	625	275	694	306	763	337	833	367
080	340	160	408	192	476	224	544	256	612	288	680	320	748	352	816	384
085	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
090	327	173	392	208	458	242	523	277	588	312	654	346	719	381	785	415
095	321	179	385	215	449	251	513	287	577	323	641	359	706	394	770	430
100	315	185	378	222	441	259	504	296	567	333	630	370	693	407	756	444
105	309	191	371	229	433	267	495	305	556	344	618	382	680	420	742	458
110	304	196	364	236	425	275	486	314	546	354	607	393	668	432	729	471
115	298	202	358	242	418	282	477	323	537	363	596	404	656	444	716	484
120	293	207	352	248	410	290	469	331	528	372	586	414	645	455	703	497
125	288	212	346	254	403	297	461	339	519	381	576	424	634	466	692	508
130	283	217	340	260	397	303	453	347	510	390	567	433	623	477	680	520
135	279	221	334	266	390	310	446	354	502	398	557	443	613	487	669	531
140	274	226	329	271	384	316	439	361	494	406	548	452	603	497	658	542
145	270	230	324	276	378	322	432	368	486	414	540	460	594	506	648	552
150	266	234	319	281	372	328	425	375	478	422	531	469	584	516	637	563
155	262	238	314	286	366	334	418	382	471	429	523	477	575	525	628	572
160	258	242	309	291	361	339	412	388	464	436	515	485	567	533	618	582
165	254	246	304	296	355	345	406	394	457	443	507	493	558	542	609	591
170	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
175	246	254	296	304	345	355	394	406	444	456	493	507	542	558	591	609
180	243	257	291	309	340	360	389	411	437	463	486	514	534	566	583	617
185	239	261	287	313	335	365	383	417	431	469	479	521	527	573	575	625
190	236	264	283	317	331	369	378	422	425	475	472	528	519	581	567	633
195	233	267	279	321	326	374	373	427	419	481	466	534	512	588	559	641
200	230	270	276	324	322	378	368	432	414	486	460	540	505	595	551	649
250	202	298	243	357	283	417	324	476	364	536	405	595	445	655	486	714
300	181	319	217	383	253	447	289	511	326	574	362	638	398	702	434	766
350	163	337	196	404	229	471	262	538	294	606	327	673	360	740	392	808
400	149	351	179	421	209	491	239	561	268	632	298	702	328	772	358	842
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1292	008	1392	008	1491	009	1591	009	1690	010	1790	010	1889	011	1988	012
002	1285	015	1384	016	1483	017	1581	019	1680	020	1779	021	1878	022	1977	023
004	1270	030	1368	032	1465	035	1563	037	1661	039	1759	041	1856	044	1954	046
006	1256	044	1352	048	1449	051	1545	055	1642	058	1739	061	1835	065	1932	068
008	1242	058	1337	063	1433	067	1528	072	1624	076	1719	081	1815	085	1910	090
010	1228	072	1322	078	1417	083	1511	089	1605	095	1700	100	1794	106	1889	111
015	1195	105	1286	114	1378	122	1470	130	1562	138	1654	146	1746	154	1838	162
020	1163	137	1253	147	1342	158	1432	168	1521	179	1610	190	1700	200	1789	211
025	1133	167	1221	179	1308	192	1395	205	1482	218	1569	231	1656	244	1744	256
030	1105	195	1190	210	1275	225	1360	240	1445	255	1530	270	1615	285	1700	300
035	1078	222	1161	239	1244	256	1327	273	1410	290	1493	307	1576	324	1659	341
040	1052	248	1133	267	1214	286	1295	305	1376	324	1457	343	1538	362	1619	381
045	1028	272	1107	293	1186	314	1265	335	1344	356	1423	377	1502	398	1581	419
050	1005	295	1082	318	1159	341	1236	364	1314	386	1391	409	1468	432	1545	455
055	982	318	1058	342	1133	367	1209	391	1285	415	1360	440	1436	464	1511	489
060	961	339	1035	365	1109	391	1183	417	1256	444	1330	470	1404	496	1478	522
065	940	360	1013	387	1085	415	1157	443	1230	470	1302	498	1374	526	1447	553
070	921	379	992	408	1062	438	1133	467	1204	496	1275	525	1346	554	1417	583
075	902	398	971	429	1041	459	1110	490	1180	520	1249	551	1318	582	1388	612
080	884	416	952	448	1020	480	1088	512	1156	544	1224	576	1292	608	1360	640
085	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
090	850	450	915	485	981	519	1046	554	1111	589	1177	623	1242	658	1308	692
095	834	466	898	502	962	538	1026	574	1091	609	1155	645	1219	681	1283	717
100	818	482	881	519	944	556	1007	593	1070	630	1133	667	1196	704	1259	741
105	804	496	865	535	927	573	989	611	1051	649	1113	687	1175	725	1236	764
110	789	511	850	550	911	589	971	629	1032	668	1093	707	1153	747	1214	786
115	775	525	835	565	895	605	954	646	1014	686	1074	726	1133	767	1193	807
120	762	538	821	579	879	621	938	662	997	703	1055	745	1114	786	1172	828
125	749	551	807	593	864	636	922	678	980	720	1037	763	1095	805	1153	847
130	737	563	793	607	850	650	907	693	963	737	1020	780	1077	823	1133	867
135	725	575	780	620	836	664	892	708	948	752	1003	797	1059	841	1115	885
140	713	587	768	632	823	677	877	723	932	768	987	813	1042	858	1097	903
145	702	598	756	644	810	690	864	736	917	783	971	829	1025	875	1079	921
150	691	609	744	656	797	703	850	750	903	797	956	844	1009	891	1062	938
155	680	620	732	668	785	715	837	763	889	811	942	858	994	906	1046	954
160	670	630	721	679	773	727	824	776	876	824	927	873	979	921	1030	970
165	660	640	710	690	761	739	812	788	863	837	913	887	964	936	1015	985
170	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
175	641	659	690	710	739	761	788	812	838	862	887	913	936	964	986	1014
180	631	669	680	720	729	771	777	823	826	874	874	926	923	977	971	1029
185	623	677	670	730	718	782	766	834	814	886	862	938	910	990	958	1042
190	614	686	661	739	708	792	756	844	803	897	850	950	897	1003	944	1056
195	606	694	652	748	699	801	745	855	792	908	838	962	885	1015	932	1068
200	597	703	643	757	689	811	735	865	781	919	827	973	873	1027	919	1081
250	526	774	567	833	607	893	648	952	688	1012	729	1071	769	1131	810	1190
300	470	830	506	894	543	957	579	1021	615	1085	651	1149	687	1213	723	1277
350	425	875	458	942	490	1010	523	1077	556	1144	588	1212	621	1279	654	1346
400	388	912	417	983	447	1053	477	1123	507	1193	537	1263	567	1333	596	1404
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2088	012	2187	013	2287	013	2386	014	2486	014	2585	015	2684	016	2784	016
002	2076	024	2174	026	2273	027	2372	028	2471	029	2570	030	2669	031	2768	032
004	2052	048	2149	051	2247	053	2345	055	2442	058	2540	060	2638	062	2736	064
006	2028	072	2125	075	2222	078	2318	082	2415	085	2511	089	2608	092	2705	095
008	2006	094	2101	099	2197	103	2292	108	2388	112	2483	117	2579	121	2674	126
010	1983	117	2078	122	2172	128	2267	133	2361	139	2455	145	2550	150	2644	156
015	1930	170	2022	178	2113	187	2205	195	2297	203	2389	211	2481	219	2573	227
020	1879	221	1968	232	2058	242	2147	253	2237	263	2326	274	2416	284	2505	295
025	1831	269	1918	282	2005	295	2092	308	2179	321	2267	333	2354	346	2441	359
030	1785	315	1870	330	1955	345	2040	360	2125	375	2210	390	2295	405	2380	420
035	1742	358	1824	376	1907	393	1990	410	2073	427	2156	444	2239	461	2322	478
040	1700	400	1781	419	1862	438	1943	457	2024	476	2105	495	2186	514	2267	533
045	1660	440	1740	460	1819	481	1898	502	1977	523	2056	544	2135	565	2214	586
050	1623	477	1700	500	1777	523	1854	546	1932	568	2009	591	2086	614	2164	636
055	1587	513	1662	538	1738	562	1813	587	1889	611	1965	635	2040	660	2116	684
060	1552	548	1626	574	1700	600	1774	626	1848	652	1922	678	1996	704	2069	731
065	1519	581	1591	609	1664	636	1736	664	1808	692	1881	719	1953	747	2026	774
070	1487	613	1558	642	1629	671	1700	700	1771	729	1842	758	1912	788	1983	817
075	1457	643	1527	673	1596	704	1665	735	1735	765	1804	796	1874	826	1943	857
080	1428	672	1496	704	1564	736	1632	768	1700	800	1768	832	1836	864	1904	896
085	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
090	1373	727	1438	762	1504	796	1569	831	1634	866	1700	900	1765	935	1831	969
095	1347	753	1411	789	1475	825	1540	860	1604	896	1668	932	1732	968	1796	1004
100	1322	778	1385	815	1448	852	1511	889	1574	926	1637	963	1700	1000	1763	1037
105	1298	802	1360	840	1422	878	1484	916	1545	955	1607	993	1669	1031	1731	1069
110	1275	825	1336	864	1396	904	1457	943	1518	982	1578	1022	1639	1061	1700	1100
115	1253	847	1312	888	1372	928	1432	968	1491	1009	1551	1049	1611	1089	1670	1130
120	1231	869	1290	910	1348	952	1407	993	1465	1035	1524	1076	1583	1117	1641	1159
125	1210	890	1268	932	1325	975	1383	1017	1441	1059	1498	1102	1556	1144	1614	1186
130	1190	910	1247	953	1303	997	1360	1040	1417	1083	1473	1127	1530	1170	1587	1213
135	1171	929	1226	974	1282	1018	1338	1062	1393	1107	1449	1151	1505	1195	1561	1239
140	1152	948	1206	994	1261	1039	1316	1084	1371	1129	1426	1174	1481	1219	1536	1264
145	1133	967	1187	1013	1241	1059	1295	1105	1349	1151	1403	1197	1457	1243	1511	1289
150	1116	984	1169	1031	1222	1078	1275	1125	1328	1172	1381	1219	1434	1266	1487	1313
155	1099	1001	1151	1049	1203	1097	1255	1145	1308	1192	1360	1240	1412	1288	1465	1335
160	1082	1018	1133	1067	1185	1115	1236	1164	1288	1212	1340	1260	1391	1309	1443	1357
165	1066	1034	1116	1084	1167	1133	1218	1182	1269	1231	1319	1281	1370	1330	1421	1379
170	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
175	1035	1065	1084	1116	1133	1167	1183	1217	1232	1268	1281	1319	1331	1369	1380	1420
180	1020	1080	1069	1131	1117	1183	1166	1234	1214	1286	1263	1337	1311	1389	1360	1440
185	1006	1094	1054	1146	1101	1199	1149	1251	1197	1303	1245	1355	1293	1407	1341	1459
190	992	1108	1039	1161	1086	1214	1133	1267	1181	1319	1228	1372	1275	1425	1322	1478
195	979	1121	1025	1175	1071	1229	1118	1282	1165	1335	1211	1389	1258	1442	1304	1496
200	965	1135	1011	1189	1057	1243	1103	1297	1149	1351	1195	1405	1241	1459	1287	1513
250	850	1250	891	1309	931	1369	972	1428	1012	1488	1052	1548	1093	1607	1133	1667
300	760	1340	796	1404	832	1468	868	1532	904	1596	940	1660	977	1723	1013	1787
350	686	1414	719	1481	752	1548	785	1615	817	1683	850	1750	883	1817	915	1885
400	626	1474	656	1544	686	1614	716	1684	746	1754	775	1825	805	1895	835	1965
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2883	017	2983	017	3082	018	3181	019	3281	019	3380	020	3480	020	3579	021
002	2866	034	2965	035	3064	036	3163	037	3262	038	3361	039	3459	041	3558	042
004	2833	067	2931	069	3029	071	3126	074	3224	076	3322	078	3419	081	3517	083
006	2801	099	2898	102	2994	106	3091	109	3187	113	3284	116	3381	119	3477	123
008	2770	130	2865	135	2961	139	3056	144	3152	148	3247	153	3343	157	3438	162
010	2739	161	2833	167	2928	172	3022	178	3117	183	3211	189	3305	195	3400	200
015	2665	235	2757	243	2849	251	2940	260	3032	268	3124	276	3216	284	3308	292
020	2595	305	2684	316	2774	326	2863	337	2953	347	3042	358	3131	369	3221	379
025	2528	372	2615	385	2703	397	2790	410	2877	423	2964	436	3051	449	3138	462
030	2465	435	2550	450	2635	465	2720	480	2805	495	2890	510	2975	525	3060	540
035	2405	495	2488	512	2571	529	2654	546	2737	563	2820	580	2903	597	2985	615
040	2348	552	2428	572	2509	591	2590	610	2671	629	2752	648	2833	667	2914	686
045	2293	607	2372	628	2451	649	2530	670	2609	691	2688	712	2767	733	2847	753
050	2241	659	2318	682	2395	705	2473	727	2550	750	2627	773	2704	796	2782	818
055	2191	709	2267	733	2342	758	2418	782	2493	807	2569	831	2645	855	2720	880
060	2143	757	2217	783	2291	809	2365	835	2439	861	2513	887	2587	913	2661	939
065	2098	802	2170	830	2243	857	2315	885	2387	913	2460	940	2532	968	2604	996
070	2054	846	2125	875	2196	904	2267	933	2337	963	2408	992	2479	1021	2550	1050
075	2012	888	2082	918	2151	949	2220	980	2290	1010	2359	1041	2429	1071	2498	1102
080	1972	928	2040	960	2108	992	2176	1024	2244	1056	2312	1088	2380	1120	2448	1152
085	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
090	1896	1004	1961	1039	2027	1073	2092	1108	2158	1142	2223	1177	2288	1212	2354	1246
095	1860	1040	1924	1076	1989	1111	2053	1147	2117	1183	2181	1219	2245	1255	2309	1291
100	1826	1074	1889	1111	1952	1148	2015	1185	2078	1222	2141	1259	2204	1296	2267	1333
105	1793	1107	1855	1145	1916	1184	1978	1222	2040	1260	2102	1298	2164	1336	2226	1374
110	1761	1139	1821	1179	1882	1218	1943	1257	2003	1297	2064	1336	2125	1375	2186	1414
115	1730	1170	1789	1211	1849	1251	1909	1291	1968	1332	2028	1372	2088	1412	2147	1453
120	1700	1200	1759	1241	1817	1283	1876	1324	1934	1366	1993	1407	2052	1448	2110	1490
125	1671	1229	1729	1271	1787	1313	1844	1356	1902	1398	1959	1441	2017	1483	2075	1525
130	1643	1257	1700	1300	1757	1343	1813	1387	1870	1430	1927	1473	1983	1517	2040	1560
135	1616	1284	1672	1328	1728	1372	1784	1416	1839	1461	1895	1505	1951	1549	2007	1593
140	1590	1310	1645	1355	1700	1400	1755	1445	1810	1490	1865	1535	1919	1581	1974	1626
145	1565	1335	1619	1381	1673	1427	1727	1473	1781	1519	1835	1565	1889	1611	1943	1657
150	1540	1360	1594	1406	1647	1453	1700	1500	1753	1547	1806	1594	1859	1641	1912	1688
155	1517	1383	1569	1431	1622	1478	1674	1526	1726	1574	1779	1621	1831	1669	1883	1717
160	1494	1406	1546	1454	1597	1503	1649	1551	1700	1600	1752	1648	1803	1697	1855	1745
165	1472	1428	1522	1478	1573	1527	1624	1576	1675	1625	1725	1675	1776	1724	1827	1773
170	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
175	1429	1471	1478	1522	1528	1572	1577	1623	1626	1674	1676	1724	1725	1775	1774	1826
180	1409	1491	1457	1543	1506	1594	1554	1646	1603	1697	1651	1749	1700	1800	1749	1851
185	1389	1511	1437	1563	1485	1615	1532	1668	1580	1720	1628	1772	1676	1824	1724	1876
190	1369	1531	1417	1583	1464	1636	1511	1689	1558	1742	1605	1795	1653	1847	1700	1900
195	1351	1549	1397	1603	1444	1656	1491	1709	1537	1763	1584	1816	1630	1870	1677	1923
200	1333	1567	1379	1621	1424	1676	1470	1730	1516	1784	1562	1838	1608	1892	1654	1946
250	1174	1726	1214	1786	1255	1845	1295	1905	1336	1964	1376	2024	1417	2083	1457	2143
300	1049	1851	1085	1915	1121	1979	1157	2043	1194	2106	1230	2170	1266	2234	1302	2298
350	948	1952	981	2019	1013	2087	1046	2154	1079	2221	1111	2289	1144	2356	1177	2423
400	865	2035	895	2105	924	2176	954	2246	984	2316	1014	2386	1044	2456	1074	2526
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	597	003	696	004	795	005	895	005	994	006	1094	006	1193	007
002	494	006	593	007	692	008	791	009	890	010	989	011	1088	012	1186	014
004	489	011	587	013	684	016	782	018	880	020	978	022	1075	025	1173	027
006	483	017	580	020	677	023	774	026	870	030	967	033	1064	036	1160	040
008	478	022	574	026	669	031	765	035	861	039	956	044	1052	048	1148	052
010	473	027	568	032	662	038	757	043	851	049	946	054	1040	060	1135	065
015	461	039	553	047	645	055	737	063	829	071	921	079	1013	087	1105	095
020	449	051	538	062	628	072	718	082	808	092	897	103	987	113	1077	123
025	437	063	525	075	612	088	700	100	787	113	875	125	962	138	1050	150
030	427	073	512	088	598	102	683	117	768	132	854	146	939	161	1024	176
035	417	083	500	100	583	117	667	133	750	150	833	167	917	183	1000	200
040	407	093	488	112	570	130	651	149	733	167	814	186	895	205	977	223
045	398	102	477	123	557	143	636	164	716	184	795	205	875	225	955	245
050	389	111	467	133	544	156	622	178	700	200	778	222	856	244	933	267
055	380	120	457	143	533	167	609	191	685	215	761	239	837	263	913	287
060	372	128	447	153	521	179	596	204	670	230	745	255	819	281	894	306
065	365	135	438	162	510	190	583	217	656	244	729	271	802	298	875	325
070	357	143	429	171	500	200	571	229	643	257	714	286	786	314	857	343
075	350	150	420	180	490	210	560	240	630	270	700	300	770	330	840	360
080	343	157	412	188	480	220	549	251	618	282	686	314	755	345	824	376
085	337	163	404	196	471	229	538	262	606	294	673	327	740	360	808	392
090	330	170	396	204	462	238	528	272	594	306	660	340	726	374	792	408
095	324	176	389	211	454	246	518	282	583	317	648	352	713	387	778	422
100	318	182	382	218	445	255	509	291	573	327	636	364	700	400	764	436
105	312	188	375	225	437	263	500	300	562	338	625	375	687	413	750	450
110	307	193	368	232	430	270	491	309	553	347	614	386	675	425	737	463
115	302	198	362	238	422	278	483	317	543	357	603	397	664	436	724	476
120	297	203	356	244	415	285	475	325	534	366	593	407	653	447	712	488
125	292	208	350	250	408	292	467	333	525	375	583	417	642	458	700	500
130	287	213	344	256	402	298	459	341	516	384	574	426	631	469	689	511
135	282	218	339	261	395	305	452	348	508	392	564	436	621	479	677	523
140	278	222	333	267	389	311	444	356	500	400	556	444	611	489	667	533
145	273	227	328	272	383	317	438	362	492	408	547	453	602	498	656	544
150	269	231	323	277	377	323	431	369	485	415	538	462	592	508	646	554
155	265	235	318	282	371	329	424	376	477	423	530	470	583	517	636	564
160	261	239	313	287	366	334	418	382	470	430	522	478	575	525	627	573
165	257	243	309	291	360	340	412	388	463	437	515	485	566	534	618	582
170	254	246	304	296	355	345	406	394	456	444	507	493	558	542	609	591
175	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
180	247	253	296	304	345	355	394	406	444	456	493	507	542	558	592	608
185	243	257	292	308	340	360	389	411	437	463	486	514	535	565	583	617
190	240	260	288	312	336	364	384	416	432	468	480	520	527	573	575	625
195	237	263	284	316	331	369	378	422	426	474	473	527	520	580	568	632
200	233	267	280	320	327	373	373	427	420	480	467	533	513	587	560	640
250	206	294	247	353	288	412	329	471	371	529	412	588	453	647	494	706
300	184	316	221	379	258	442	295	505	332	568	368	632	405	695	442	758
350	167	333	200	400	233	467	267	533	300	600	333	667	367	733	400	800
400	152	348	183	417	213	487	243	557	274	626	304	696	335	765	365	835
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	1293	007	1392	008	1491	009	1591	009	1690	010	1790	010	1889	011	1989	011
002	1285	015	1384	016	1483	017	1582	018	1681	019	1780	020	1879	021	1977	023
004	1271	029	1369	031	1467	033	1564	036	1662	038	1760	040	1858	042	1955	045
006	1257	043	1354	046	1450	050	1547	053	1644	056	1740	060	1837	063	1934	066
008	1243	057	1339	061	1434	066	1530	070	1626	074	1721	079	1817	083	1913	087
010	1230	070	1324	076	1419	081	1513	087	1608	092	1703	097	1797	103	1892	108
015	1197	103	1290	110	1382	118	1474	126	1566	134	1658	142	1750	150	1842	158
020	1167	133	1256	144	1346	154	1436	164	1526	174	1615	185	1705	195	1795	205
025	1137	163	1225	175	1312	188	1400	200	1487	213	1575	225	1662	238	1750	250
030	1110	190	1195	205	1281	219	1366	234	1451	249	1537	263	1622	278	1707	293
035	1083	217	1167	233	1250	250	1333	267	1417	283	1500	300	1583	317	1667	333
040	1058	242	1140	260	1221	279	1302	298	1384	316	1465	335	1547	353	1628	372
045	1034	266	1114	286	1193	307	1273	327	1352	348	1432	368	1511	389	1591	409
050	1011	289	1089	311	1167	333	1244	356	1322	378	1400	400	1478	422	1556	444
055	989	311	1065	335	1141	359	1217	383	1294	406	1370	430	1446	454	1522	478
060	968	332	1043	357	1117	383	1192	408	1266	434	1340	460	1415	485	1489	511
065	948	352	1021	379	1094	406	1167	433	1240	460	1313	487	1385	515	1458	542
070	929	371	1000	400	1071	429	1143	457	1214	486	1286	514	1357	543	1429	571
075	910	390	980	420	1050	450	1120	480	1190	510	1260	540	1330	570	1400	600
080	892	408	961	439	1029	471	1098	502	1167	533	1235	565	1304	596	1373	627
085	875	425	942	458	1010	490	1077	523	1144	556	1212	588	1279	621	1346	654
090	859	441	925	475	991	509	1057	543	1123	577	1189	611	1255	645	1321	679
095	843	457	907	493	972	528	1037	563	1102	598	1167	633	1231	669	1296	704
100	827	473	891	509	955	545	1018	582	1082	618	1146	654	1209	691	1273	727
105	812	488	875	525	937	563	1000	600	1062	638	1125	675	1187	713	1250	750
110	798	502	860	540	921	579	982	618	1044	656	1105	695	1167	733	1228	772
115	784	516	845	555	905	595	965	635	1026	674	1086	714	1146	754	1207	793
120	771	529	830	570	890	610	949	651	1008	692	1068	732	1127	773	1186	814
125	758	542	817	583	875	625	933	667	992	708	1050	750	1108	792	1167	833
130	746	554	803	597	861	639	918	682	975	725	1033	767	1090	810	1148	852
135	734	566	790	610	847	653	903	697	960	740	1016	784	1073	827	1129	871
140	722	578	778	622	833	667	889	711	945	755	1000	800	1056	844	1111	889
145	711	589	766	634	820	680	875	725	930	770	984	816	1039	861	1094	906
150	700	600	754	646	808	692	862	738	915	785	969	831	1023	877	1077	923
155	689	611	742	658	795	705	848	752	902	798	955	845	1008	892	1061	939
160	679	621	731	669	784	716	836	764	888	812	940	860	993	907	1045	955
165	669	631	721	679	772	728	824	776	875	825	926	874	978	922	1029	971
170	659	641	710	690	761	739	812	788	862	838	913	887	964	936	1014	986
175	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
180	641	659	690	710	740	760	789	811	838	862	887	913	937	963	986	1014
185	632	668	681	719	729	771	778	822	826	874	875	925	924	976	972	1028
190	623	677	671	729	719	781	767	833	815	885	863	937	911	989	959	1041
195	615	685	662	738	710	790	757	843	804	896	851	949	899	1001	946	1054
200	607	693	653	747	700	800	747	853	793	907	840	960	887	1013	933	1067
250	535	765	577	823	618	882	659	941	700	1000	741	1059	782	1118	824	1176
300	479	821	516	884	553	947	589	1011	626	1074	663	1137	700	1200	737	1263
350	433	867	467	933	500	1000	533	1067	567	1133	600	1200	633	1267	667	1333
400	396	904	426	974	456	1044	487	1113	517	1183	548	1252	578	1322	609	1391
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2088	012	2187	013	2287	013	2386	014	2486	014	2585	015	2685	015	2784	016
002	2076	024	2175	025	2274	026	2373	027	2472	028	2571	029	2669	031	2768	032
004	2053	047	2151	049	2249	051	2346	054	2444	056	2542	058	2640	060	2738	062
006	2030	070	2127	073	2224	076	2321	079	2417	083	2514	086	2611	089	2707	093
008	2008	092	2104	096	2199	101	2295	105	2391	109	2486	114	2582	118	2678	122
010	1986	114	2081	119	2176	124	2270	130	2365	135	2459	141	2554	146	2649	151
015	1934	166	2026	174	2119	181	2211	189	2303	197	2395	205	2487	213	2579	221
020	1885	215	1974	226	2064	236	2154	246	2243	257	2333	267	2423	277	2513	287
025	1837	263	1925	275	2012	288	2100	300	2187	313	2275	325	2362	338	2450	350
030	1793	307	1878	322	1964	336	2049	351	2134	366	2220	380	2305	395	2390	410
035	1750	350	1833	367	1917	383	2000	400	2083	417	2167	433	2250	450	2333	467
040	1709	391	1791	409	1872	428	1954	446	2035	465	2116	484	2198	502	2279	521
045	1671	429	1750	450	1830	470	1909	491	1989	511	2068	532	2148	552	2227	573
050	1633	467	1711	489	1789	511	1867	533	1944	556	2022	578	2100	600	2178	622
055	1598	502	1674	526	1750	550	1826	574	1902	598	1978	622	2054	646	2131	669
060	1564	536	1638	562	1713	587	1787	613	1862	638	1936	664	2011	689	2085	715
065	1531	569	1604	596	1677	623	1750	650	1823	677	1896	704	1969	731	2042	758
070	1500	600	1571	629	1643	657	1714	686	1786	714	1857	743	1929	771	2000	800
075	1470	630	1540	660	1610	690	1680	720	1750	750	1820	780	1890	810	1960	840
080	1441	659	1510	690	1578	722	1647	753	1716	784	1784	816	1853	847	1922	878
085	1414	686	1481	719	1548	752	1615	785	1683	817	1750	850	1817	883	1885	915
090	1387	713	1453	747	1519	781	1585	815	1651	849	1717	883	1783	917	1849	951
095	1361	739	1426	774	1491	809	1555	845	1620	880	1685	915	1750	950	1815	985
100	1336	764	1400	800	1464	836	1527	873	1591	909	1655	945	1718	982	1782	1018
105	1312	788	1375	825	1437	863	1500	900	1562	938	1625	975	1687	1013	1750	1050
110	1289	811	1351	849	1412	888	1474	926	1535	965	1596	1004	1658	1042	1719	1081
115	1267	833	1327	873	1388	912	1448	952	1508	992	1569	1031	1629	1071	1690	1110
120	1246	854	1305	895	1364	936	1424	976	1483	1017	1542	1058	1602	1098	1661	1139
125	1225	875	1283	917	1342	958	1400	1000	1458	1042	1517	1083	1575	1125	1633	1167
130	1205	895	1262	938	1320	980	1377	1023	1434	1066	1492	1108	1549	1151	1607	1193
135	1185	915	1242	958	1298	1002	1355	1045	1411	1089	1468	1132	1524	1176	1581	1219
140	1167	933	1222	978	1278	1022	1333	1067	1389	1111	1445	1155	1500	1200	1556	1244
145	1148	952	1203	997	1258	1042	1313	1087	1367	1133	1422	1178	1477	1223	1531	1269
150	1131	969	1185	1015	1239	1061	1292	1108	1346	1154	1400	1200	1454	1246	1508	1292
155	1114	986	1167	1033	1220	1080	1273	1127	1326	1174	1379	1221	1432	1268	1485	1315
160	1097	1003	1149	1051	1202	1098	1254	1146	1306	1194	1358	1242	1410	1290	1463	1337
165	1081	1019	1132	1068	1184	1116	1235	1165	1287	1213	1338	1262	1390	1310	1441	1359
170	1065	1035	1116	1084	1167	1133	1217	1183	1268	1232	1319	1281	1369	1331	1420	1380
175	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
180	1035	1065	1085	1115	1134	1166	1183	1217	1233	1267	1282	1318	1331	1369	1380	1420
185	1021	1079	1069	1131	1118	1182	1167	1233	1215	1285	1264	1336	1312	1388	1361	1439
190	1007	1093	1055	1145	1103	1197	1151	1249	1199	1301	1247	1353	1295	1405	1343	1457
195	993	1107	1041	1159	1088	1212	1135	1265	1183	1317	1230	1370	1277	1423	1324	1476
200	980	1120	1027	1173	1073	1227	1120	1280	1167	1333	1213	1387	1260	1440	1307	1493
250	865	1235	906	1294	947	1353	988	1412	1030	1470	1071	1529	1112	1588	1153	1647
300	774	1326	810	1390	847	1453	884	1516	921	1579	958	1642	995	1705	1032	1768
350	700	1400	733	1467	767	1533	800	1600	833	1667	867	1733	900	1800	933	1867
400	639	1461	669	1531	700	1600	730	1670	761	1739	791	1809	822	1878	852	1948
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2883	017	2983	017	3082	018	3182	018	3281	019	3381	019	3480	020	3579	021
002	2867	033	2966	034	3065	035	3164	036	3263	037	3362	038	3460	040	3559	041
004	2835	065	2933	067	3031	069	3129	071	3226	074	3324	076	3422	078	3520	080
006	2804	096	2901	099	2997	103	3094	106	3191	109	3287	113	3384	116	3481	119
008	2773	127	2869	131	2965	135	3060	140	3156	144	3251	149	3347	153	3443	157
010	2743	157	2838	162	2932	168	3027	173	3121	179	3216	184	3311	189	3405	195
015	2671	229	2763	237	2855	245	2948	252	3040	260	3132	268	3224	276	3316	284
020	2602	298	2692	308	2782	318	2872	328	2961	339	3051	349	3141	359	3231	369
025	2537	363	2625	375	2712	388	2800	400	2887	413	2975	425	3062	438	3150	450
030	2476	424	2561	439	2646	454	2732	468	2817	483	2903	497	2988	512	3073	527
035	2417	483	2500	500	2583	517	2667	533	2750	550	2833	567	2917	583	3000	600
040	2361	539	2442	558	2523	577	2605	595	2686	614	2768	632	2849	651	2930	670
045	2307	593	2386	614	2466	634	2546	654	2625	675	2705	695	2784	716	2864	736
050	2256	644	2333	667	2411	689	2489	711	2567	733	2645	755	2722	778	2800	800
055	2207	693	2283	717	2359	741	2435	765	2511	789	2587	813	2663	837	2739	861
060	2160	740	2234	766	2309	791	2383	817	2458	842	2532	868	2606	894	2681	919
065	2115	785	2188	812	2261	839	2333	867	2406	894	2479	921	2552	948	2625	975
070	2071	829	2143	857	2214	886	2286	914	2357	943	2429	971	2500	1000	2571	1029
075	2030	870	2100	900	2170	930	2240	960	2310	990	2380	1020	2450	1050	2520	1080
080	1990	910	2059	941	2128	972	2196	1004	2265	1035	2333	1067	2402	1098	2471	1129
085	1952	948	2019	981	2087	1013	2154	1046	2221	1079	2289	1111	2356	1144	2423	1177
090	1915	985	1981	1019	2047	1053	2113	1087	2179	1121	2245	1155	2311	1189	2377	1223
095	1879	1021	1944	1056	2009	1091	2074	1126	2139	1161	2204	1196	2268	1232	2333	1267
100	1846	1054	1909	1091	1973	1127	2036	1164	2100	1200	2164	1236	2227	1273	2291	1309
105	1812	1088	1875	1125	1937	1163	2000	1200	2062	1238	2125	1275	2187	1313	2250	1350
110	1781	1119	1842	1158	1903	1197	1965	1235	2026	1274	2088	1312	2149	1351	2210	1390
115	1750	1150	1810	1190	1871	1229	1931	1269	1991	1309	2052	1348	2112	1388	2172	1428
120	1720	1180	1780	1220	1839	1261	1898	1302	1958	1342	2017	1383	2076	1424	2136	1464
125	1692	1208	1750	1250	1808	1292	1867	1323	1925	1375	1983	1417	2042	1458	2100	1500
130	1664	1236	1721	1279	1779	1321	1836	1364	1894	1406	1951	1449	2008	1492	2066	1534
135	1637	1263	1693	1307	1750	1350	1806	1394	1863	1437	1919	1481	1976	1524	2032	1568
140	1611	1289	1667	1333	1722	1378	1778	1422	1833	1467	1889	1511	1945	1555	2000	1600
145	1586	1314	1641	1359	1695	1405	1750	1450	1805	1495	1859	1541	1914	1586	1969	1631
150	1562	1338	1615	1385	1669	1431	1723	1477	1777	1523	1831	1569	1885	1615	1939	1661
155	1538	1362	1591	1409	1644	1456	1697	1503	1750	1550	1803	1597	1856	1644	1909	1691
160	1515	1385	1567	1433	1619	1481	1672	1528	1724	1576	1776	1624	1828	1672	1881	1719
165	1493	1407	1544	1456	1596	1504	1647	1553	1699	1601	1750	1650	1801	1699	1853	1747
170	1471	1429	1522	1478	1572	1528	1623	1577	1674	1626	1724	1676	1775	1725	1826	1774
175	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
180	1430	1470	1479	1521	1528	1572	1578	1622	1627	1673	1676	1724	1726	1774	1775	1825
185	1410	1490	1458	1542	1507	1593	1556	1644	1604	1696	1653	1747	1701	1799	1750	1850
190	1391	1509	1439	1561	1486	1614	1534	1666	1582	1718	1630	1770	1678	1822	1726	1874
195	1372	1528	1419	1581	1466	1634	1514	1686	1561	1739	1608	1792	1656	1844	1703	1897
200	1353	1547	1400	1600	1447	1653	1493	1707	1540	1760	1587	1813	1633	1867	1680	1920
250	1194	1706	1235	1765	1277	1823	1318	1882	1359	1941	1400	2000	1441	2059	1482	2118
300	1068	1832	1105	1895	1142	1958	1179	2021	1216	2084	1253	2147	1289	2211	1326	2274
350	967	1933	1000	2000	1033	2067	1067	2133	1100	2200	1133	2267	1167	2333	1200	2400
400	882	2018	913	2087	943	2157	974	2226	1004	2296	1035	2365	1065	2435	1095	2505
Superficie en terraplen	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	597	003	696	004	796	004	895	005	994	006	1094	006	1193	007
002	495	005	593	007	692	008	791	009	890	010	989	011	1088	012	1187	013
004	489	011	587	013	685	015	783	017	880	020	978	022	1076	024	1174	026
006	484	016	581	019	677	023	774	026	871	029	968	032	1064	036	1161	039
008	479	021	574	026	670	030	766	034	862	038	957	043	1053	047	1149	051
010	474	026	568	032	663	037	758	042	853	047	947	053	1042	058	1137	063
015	462	038	554	046	646	054	738	062	831	069	923	077	1015	085	1108	092
020	450	050	540	060	630	070	720	080	810	090	900	100	990	110	1080	120
025	439	061	527	073	615	085	702	098	790	110	878	122	966	134	1054	146
030	429	071	514	086	600	100	686	114	771	129	857	143	943	157	1029	171
035	419	081	502	098	586	114	670	130	753	147	837	163	921	179	1005	195
040	409	091	491	109	573	127	655	145	736	164	818	182	900	200	982	218
045	400	100	480	120	560	140	640	160	720	180	800	200	880	220	960	240
050	391	109	470	130	548	152	626	174	704	196	783	217	861	239	939	261
055	383	117	460	140	536	164	613	187	689	211	766	234	843	257	919	281
060	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
065	367	133	441	159	514	186	588	212	661	239	735	265	808	292	882	318
070	360	140	432	168	504	196	576	224	648	252	720	280	792	308	864	336
075	353	147	424	176	494	206	565	235	635	265	706	294	776	324	847	353
080	346	154	415	185	485	215	554	246	623	277	692	308	762	338	831	369
085	340	160	408	192	475	225	543	257	611	289	679	321	747	353	815	385
090	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
095	327	173	393	207	458	242	524	276	589	311	654	346	720	380	785	415
100	321	179	386	214	450	250	514	286	579	321	643	357	707	393	771	429
105	316	184	379	221	442	258	505	295	568	332	632	368	695	405	758	442
110	310	190	372	228	434	266	497	303	559	341	621	379	683	417	745	455
115	305	195	366	234	427	273	488	312	549	351	610	390	671	429	732	468
120	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
125	295	205	354	246	413	287	472	328	531	369	590	410	649	451	708	492
130	290	210	348	252	406	294	464	336	523	377	581	419	639	461	697	503
135	286	214	343	257	400	300	457	343	514	386	571	429	629	471	686	514
140	281	219	337	263	394	306	450	350	506	394	562	438	619	481	675	525
145	277	223	332	268	388	312	443	357	498	402	554	446	609	491	665	535
150	273	227	327	273	382	318	436	364	491	409	545	455	600	500	655	545
155	269	231	322	278	376	324	430	370	484	416	537	463	591	509	645	555
160	265	235	318	282	371	329	424	376	476	424	529	471	582	518	635	565
165	261	239	313	287	365	335	417	383	470	430	522	478	574	526	626	574
170	257	243	309	291	360	340	411	389	463	437	514	486	566	534	617	583
175	253	247	304	296	355	345	406	394	456	444	507	493	558	542	608	592
180	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
185	247	253	296	304	345	355	395	405	444	456	493	507	543	557	592	608
190	243	257	292	308	341	359	389	411	438	462	487	513	535	565	584	616
195	240	260	288	312	336	364	384	416	432	468	480	520	528	572	576	624
200	237	263	284	316	332	368	379	421	426	474	474	526	521	579	568	632
250	209	291	251	349	293	407	335	465	377	523	419	581	460	640	502	698
300	188	312	225	375	263	437	300	500	338	562	375	625	413	687	450	750
350	170	330	204	396	238	462	272	528	306	594	340	660	374	726	408	792
400	155	345	186	414	217	483	248	552	279	621	310	690	341	759	372	828
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1293	007	1392	008	1492	008	1591	009	1691	009	1790	010	1890	010	1989	011
002	1286	014	1385	015	1484	016	1582	018	1681	019	1780	020	1879	021	1978	022
004	1272	028	1370	030	1467	033	1565	035	1663	037	1761	039	1859	041	1957	043
006	1258	042	1355	045	1452	048	1548	052	1645	055	1742	058	1839	061	1935	065
008	1245	055	1340	060	1436	064	1532	068	1628	072	1723	077	1819	081	1915	085
010	1232	068	1326	074	1421	079	1516	084	1611	089	1705	095	1800	100	1895	105
015	1200	100	1292	108	1385	115	1477	123	1569	131	1662	138	1754	146	1846	154
020	1170	130	1260	140	1350	150	1440	160	1530	170	1620	180	1710	190	1800	200
025	1142	158	1229	171	1317	183	1405	195	1493	207	1581	219	1668	232	1756	244
030	1114	186	1200	200	1286	214	1371	229	1457	243	1543	257	1628	272	1714	286
035	1088	212	1172	228	1256	244	1340	260	1423	277	1507	293	1591	309	1674	326
040	1064	236	1145	255	1227	273	1309	291	1391	309	1473	327	1555	345	1636	364
045	1040	260	1120	280	1200	300	1280	320	1360	340	1440	360	1520	380	1600	400
050	1017	283	1096	304	1174	326	1252	348	1330	370	1409	391	1487	413	1565	435
055	996	304	1072	328	1149	351	1226	374	1302	398	1379	421	1455	445	1532	468
060	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
065	955	345	1029	371	1102	398	1176	424	1249	451	1322	478	1396	504	1469	531
070	936	364	1008	392	1080	420	1152	448	1224	476	1296	504	1368	532	1440	560
075	918	382	988	412	1059	441	1129	471	1200	500	1271	529	1341	559	1412	588
080	900	400	969	431	1038	462	1108	492	1177	523	1246	554	1315	585	1385	615
085	883	417	951	449	1019	481	1087	513	1155	545	1223	577	1290	610	1358	642
090	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
095	851	449	916	484	982	518	1047	553	1113	587	1178	622	1244	656	1309	691
100	836	464	900	500	964	536	1029	571	1093	607	1157	643	1222	678	1286	714
105	821	479	884	516	947	553	1011	589	1074	626	1137	663	1200	700	1263	737
110	807	493	869	531	931	569	993	607	1055	645	1117	683	1179	721	1241	759
115	793	507	854	546	915	585	976	624	1037	663	1098	702	1159	741	1220	780
120	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
125	767	533	826	574	885	615	944	656	1003	697	1062	738	1121	779	1180	820
130	755	545	813	587	871	629	929	671	987	713	1045	755	1103	797	1161	839
135	743	557	800	600	857	643	914	686	971	729	1029	771	1086	814	1143	857
140	731	569	787	613	844	656	900	700	956	744	1012	788	1069	831	1125	875
145	720	580	775	625	831	669	886	714	941	759	997	803	1052	848	1108	892
150	709	591	764	636	818	682	873	727	927	773	982	818	1036	864	1091	909
155	698	602	752	648	806	694	860	740	913	787	967	833	1021	879	1075	925
160	688	612	741	659	794	706	847	753	900	800	953	847	1006	894	1059	941
165	678	622	730	670	783	717	835	765	887	813	939	861	991	909	1043	957
170	669	631	720	680	771	729	823	777	874	826	926	874	977	923	1029	971
175	659	641	710	690	760	740	811	789	862	838	913	887	963	937	1014	986
180	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
185	641	659	690	710	740	760	789	811	838	862	888	912	937	963	986	1014
190	632	668	681	719	730	770	778	822	827	873	876	924	924	976	973	1027
195	624	676	672	728	720	780	768	832	816	884	864	936	912	988	960	1040
200	616	684	663	737	711	789	758	842	805	895	853	947	900	1000	947	1053
250	544	756	586	814	628	872	670	930	712	988	753	1047	795	1105	837	1163
300	488	812	525	875	563	937	600	1000	638	1062	675	1125	713	1187	750	1250
350	441	859	475	925	509	991	543	1057	577	1123	611	1189	645	1255	679	1321
400	403	897	434	966	465	1035	496	1104	528	1172	559	1241	590	1310	621	1379
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2088	012	2188	012	2287	013	2387	013	2486	014	2586	014	2685	015	2785	015
002	2077	023	2176	024	2275	025	2374	026	2472	028	2571	029	2670	030	2769	031
004	2054	046	2152	048	2250	050	2348	052	2446	054	2544	056	2641	059	2739	061
006	2032	068	2129	071	2226	074	2322	078	2419	081	2516	084	2613	087	2710	090
008	2011	089	2106	094	2202	098	2298	102	2393	107	2489	111	2585	115	2681	119
010	1990	110	2084	116	2179	121	2274	126	2368	132	2463	137	2558	142	2653	147
015	1939	161	2031	169	2123	177	2215	185	2308	192	2400	200	2492	208	2585	215
020	1890	210	1980	220	2070	230	2160	240	2250	250	2340	260	2430	270	2520	280
025	1844	256	1932	268	2020	280	2107	293	2195	305	2283	317	2371	329	2459	341
030	1800	300	1886	314	1972	328	2057	343	2143	357	2228	372	2314	386	2400	400
035	1758	342	1842	358	1926	374	2009	391	2093	407	2177	423	2260	440	2344	456
040	1718	382	1800	400	1882	418	1964	436	2045	455	2127	473	2209	491	2291	509
045	1680	420	1760	440	1840	460	1920	480	2000	500	2080	520	2160	540	2240	560
050	1643	457	1722	478	1800	500	1878	522	1956	544	2035	565	2113	587	2191	609
055	1609	491	1685	515	1762	538	1838	562	1915	585	1992	608	2068	632	2145	655
060	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
065	1543	557	1616	584	1690	610	1763	637	1837	663	1910	690	1984	716	2057	743
070	1512	588	1584	616	1656	644	1728	672	1800	700	1872	728	1944	756	2016	784
075	1482	618	1553	647	1624	676	1694	706	1765	735	1835	765	1906	794	1977	823
080	1454	646	1523	677	1592	708	1662	738	1731	769	1800	800	1869	831	1938	862
085	1426	674	1494	706	1562	738	1630	770	1698	802	1766	834	1834	866	1902	898
090	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
095	1374	726	1440	760	1505	795	1571	829	1636	864	1702	898	1767	933	1833	967
100	1350	750	1414	786	1479	821	1543	857	1607	893	1672	928	1736	964	1800	1000
105	1326	774	1390	810	1453	847	1516	884	1579	921	1642	958	1705	995	1768	1032
110	1303	797	1366	834	1428	872	1490	910	1552	948	1614	986	1676	1024	1738	1062
115	1281	819	1342	858	1403	897	1464	936	1525	975	1587	1013	1648	1052	1709	1091
120	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
125	1239	861	1298	902	1357	943	1416	984	1475	1025	1535	1065	1594	1106	1653	1147
130	1219	881	1277	923	1335	965	1393	1007	1451	1049	1510	1090	1568	1132	1626	1174
135	1200	900	1257	943	1314	986	1371	1029	1428	1072	1486	1114	1543	1157	1600	1200
140	1181	919	1237	963	1294	1006	1350	1050	1406	1094	1462	1138	1519	1181	1575	1225
145	1163	937	1218	982	1274	1026	1329	1071	1384	1116	1440	1160	1495	1205	1551	1249
150	1146	954	1200	1000	1255	1045	1309	1091	1364	1136	1418	1182	1473	1227	1527	1273
155	1128	972	1182	1018	1236	1064	1290	1110	1343	1157	1397	1203	1451	1249	1504	1296
160	1112	988	1165	1035	1218	1082	1271	1129	1323	1177	1376	1224	1429	1271	1482	1318
165	1096	1004	1148	1052	1200	1100	1252	1148	1304	1196	1356	1244	1408	1292	1461	1339
170	1080	1020	1131	1069	1183	1117	1234	1166	1286	1214	1337	1263	1389	1311	1440	1360
175	1065	1035	1115	1085	1166	1134	1217	1183	1267	1233	1318	1282	1369	1331	1420	1380
180	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
185	1036	1064	1085	1115	1134	1166	1184	1216	1233	1267	1282	1318	1332	1368	1381	1419
190	1022	1078	1070	1130	1119	1181	1168	1232	1216	1284	1265	1335	1314	1386	1362	1438
195	1008	1092	1056	1144	1104	1196	1152	1248	1200	1300	1248	1352	1296	1404	1344	1456
200	995	1105	1042	1158	1090	1210	1137	1263	1184	1316	1232	1368	1279	1421	1326	1474
250	879	1221	921	1279	963	1337	1005	1395	1047	1453	1088	1512	1130	1570	1172	1628
300	788	1312	825	1375	863	1437	900	1500	938	1562	975	1625	1013	1687	1050	1750
350	713	1387	747	1453	781	1519	815	1585	849	1651	883	1717	917	1783	951	1849
400	652	1448	683	1517	714	1586	745	1655	776	1724	807	1793	838	1862	869	1931
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplen	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2884	016	2983	017	3083	017	3182	018	3282	018	3381	019	3481	019	3580	020
002	2868	032	2967	033	3066	034	3165	035	3264	036	3363	037	3461	039	3560	040
004	2837	063	2935	065	3033	067	3131	069	3228	072	3326	074	3424	076	3522	078
006	2806	094	2903	097	3000	100	3097	103	3193	107	3290	110	3387	113	3484	116
008	2776	124	2872	128	2968	132	3064	136	3159	141	3255	145	3351	149	3447	153
010	2747	153	2842	158	2937	163	3032	168	3126	174	3221	179	3316	184	3411	189
015	2677	223	2769	231	2862	238	2954	246	3046	254	3139	261	3231	269	3323	277
020	2610	290	2700	300	2790	310	2880	320	2970	330	3060	340	3150	350	3240	360
025	2546	354	2634	366	2722	378	2810	390	2898	402	2986	414	3073	427	3161	439
030	2486	414	2571	429	2657	443	2743	457	2828	472	2914	486	3000	500	3086	514
035	2428	472	2512	488	2595	505	2679	521	2763	537	2846	554	2930	570	3014	586
040	2373	527	2455	545	2536	564	2618	582	2700	600	2782	618	2864	636	2946	654
045	2320	580	2400	600	2480	620	2560	640	2640	660	2720	680	2800	700	2880	720
050	2270	630	2348	652	2426	674	2504	696	2583	717	2661	739	2739	761	2817	783
055	2221	679	2298	702	2375	725	2451	749	2528	772	2604	796	2681	819	2758	842
060	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
065	2131	769	2204	796	2278	822	2351	849	2425	875	2498	902	2571	929	2645	955
070	2088	812	2160	840	2232	868	2304	896	2376	924	2448	952	2520	980	2592	1008
075	2047	853	2118	882	2188	912	2259	941	2329	971	2400	1000	2471	1029	2541	1059
080	2008	892	2077	923	2146	954	2215	985	2285	1015	2354	1046	2423	1077	2492	1108
085	1970	930	2038	962	2106	994	2173	1027	2241	1059	2309	1091	2377	1123	2445	1155
090	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
095	1898	1002	1963	1037	2029	1071	2094	1106	2160	1140	2225	1175	2291	1209	2356	1244
100	1864	1036	1929	1071	1993	1107	2057	1143	2122	1178	2186	1214	2250	1250	2314	1286
105	1832	1068	1895	1105	1958	1142	2021	1179	2084	1216	2147	1253	2211	1289	2274	1326
110	1800	1100	1862	1138	1924	1176	1986	1214	2048	1252	2110	1290	2172	1328	2235	1365
115	1770	1130	1831	1169	1892	1208	1953	1247	2014	1286	2075	1325	2136	1364	2197	1403
120	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
125	1712	1188	1771	1229	1830	1270	1889	1311	1948	1352	2007	1393	2066	1434	2125	1475
130	1684	1216	1742	1258	1800	1300	1858	1342	1916	1384	1974	1426	2032	1468	2090	1510
135	1657	1243	1714	1286	1771	1329	1828	1372	1886	1414	1943	1457	2000	1500	2057	1543
140	1631	1269	1687	1313	1744	1356	1800	1400	1856	1444	1912	1488	1969	1531	2025	1575
145	1606	1294	1661	1339	1717	1383	1772	1428	1828	1472	1883	1517	1938	1562	1994	1606
150	1582	1318	1636	1364	1691	1409	1746	1454	1800	1500	1855	1545	1909	1591	1964	1636
155	1558	1342	1612	1388	1666	1434	1719	1481	1773	1527	1827	1573	1881	1619	1934	1666
160	1535	1365	1588	1412	1641	1459	1694	1506	1747	1553	1800	1600	1853	1647	1906	1694
165	1513	1387	1565	1435	1617	1483	1669	1531	1722	1578	1774	1626	1826	1674	1878	1722
170	1491	1409	1543	1457	1594	1506	1646	1554	1697	1603	1749	1651	1800	1700	1851	1749
175	1470	1430	1521	1479	1572	1528	1622	1578	1673	1627	1724	1676	1774	1726	1825	1775
180	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
185	1430	1470	1480	1520	1529	1571	1578	1622	1628	1672	1677	1723	1726	1774	1776	1824
190	1411	1489	1460	1540	1508	1592	1557	1643	1605	1695	1654	1746	1703	1797	1751	1849
195	1392	1508	1440	1560	1488	1612	1536	1664	1584	1716	1632	1768	1680	1820	1728	1872
200	1374	1526	1421	1579	1468	1632	1516	1684	1563	1737	1611	1789	1658	1842	1705	1895
250	1214	1686	1256	1744	1298	1802	1340	1860	1381	1919	1423	1977	1465	2035	1507	2093
300	1088	1812	1125	1875	1163	1937	1200	2000	1238	2062	1275	2125	1313	2187	1350	2250
350	985	1915	1019	1981	1053	2047	1087	2113	1121	2179	1155	2245	1189	2311	1223	2377
400	900	2000	931	2069	962	2138	993	2207	1024	2276	1055	2345	1086	2414	1117	2483
Superficie en terraplen	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	796	004	895	005	995	005	1094	006	1194	006
002	495	005	594	006	693	007	791	009	890	010	989	011	1088	012	1187	013
004	489	011	587	013	685	015	783	017	881	019	979	021	1077	023	1175	025
006	484	016	581	019	678	022	775	025	872	028	969	031	1064	036	1162	038
008	479	021	575	025	671	029	767	033	863	037	958	042	1054	046	1150	050
010	474	026	569	031	664	036	759	041	854	046	949	051	1044	056	1138	062
015	462	038	555	045	647	053	740	060	832	068	925	075	1017	083	1110	090
020	451	049	541	059	632	068	722	078	812	088	902	098	993	107	1083	117
025	440	060	529	071	617	083	705	095	793	107	881	119	969	131	1057	143
030	430	070	516	084	602	098	688	112	774	126	860	140	947	153	1033	167
035	420	080	505	095	589	111	673	127	757	143	841	159	925	175	1009	191
040	411	089	493	107	576	124	658	142	740	160	822	178	904	196	987	213
045	402	098	483	117	563	137	643	157	724	176	804	196	885	215	965	235
050	394	106	472	128	551	149	630	170	708	192	787	213	866	234	945	255
055	385	115	462	138	540	160	617	183	694	206	771	229	848	252	925	275
060	378	122	453	147	529	171	604	196	680	220	755	245	831	269	906	294
065	370	130	444	156	518	182	592	208	666	234	740	260	814	286	888	312
070	363	137	435	165	508	192	580	220	653	247	725	275	798	302	871	329
075	356	144	427	173	498	202	569	231	640	260	711	289	783	317	854	346
080	349	151	419	181	489	211	558	242	628	272	698	302	768	332	838	362
085	343	157	411	189	480	220	548	252	617	283	685	315	754	346	822	378
090	336	164	404	196	471	229	538	262	605	295	673	327	740	360	807	393
095	330	170	396	204	462	238	529	271	595	305	661	339	727	373	793	407
100	325	175	389	211	454	246	519	281	584	316	649	351	714	386	779	421
105	319	181	383	217	447	253	510	290	574	326	638	362	702	398	765	435
110	314	186	376	224	439	261	502	298	564	336	627	373	690	410	753	447
115	308	192	370	230	432	268	493	307	555	345	617	383	678	422	740	460
120	303	197	364	236	425	275	485	315	546	354	607	393	667	433	728	472
125	298	202	358	242	418	282	477	323	537	363	597	403	656	444	716	484
130	294	206	352	248	411	289	470	330	529	371	587	413	646	454	705	495
135	289	211	347	253	405	295	462	338	520	380	578	422	636	464	694	506
140	285	215	342	258	398	302	455	345	512	388	569	431	626	474	683	517
145	280	220	336	264	392	308	448	352	505	395	561	439	617	483	673	527
150	276	224	331	269	387	313	442	358	497	403	552	448	607	493	663	537
155	272	228	326	274	381	319	435	365	490	410	544	456	599	501	653	547
160	268	232	322	278	375	325	429	371	483	417	536	464	590	510	643	557
165	264	236	317	283	370	330	423	377	476	424	529	471	581	519	634	566
170	261	239	313	287	365	335	417	383	469	431	521	479	573	527	625	575
175	257	243	308	292	360	340	411	389	463	437	514	486	565	535	617	583
180	253	247	304	296	355	345	405	395	456	444	507	493	557	543	608	592
185	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
190	247	253	296	304	345	355	395	405	444	456	493	507	543	557	592	608
195	243	257	292	308	341	359	389	411	438	462	487	513	535	565	584	616
200	240	260	288	312	336	364	384	416	432	468	481	519	529	571	577	623
250	213	287	255	345	298	402	340	460	383	517	425	575	468	632	510	690
300	191	309	229	371	267	433	305	495	343	557	381	619	420	680	458	742
350	173	327	207	393	242	458	277	523	311	589	346	654	380	720	415	785
400	158	342	190	410	221	479	253	547	285	615	316	684	348	752	379	821
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1293	007	1392	008	1492	008	1591	009	1691	009	1790	010	1890	010	1989	011
002	1286	014	1385	015	1484	016	1583	017	1682	018	1781	019	1880	020	1979	021
004	1272	028	1370	030	1468	032	1566	034	1664	036	1762	038	1860	040	1958	042
006	1259	041	1356	044	1453	047	1550	050	1647	053	1743	057	1840	060	1937	063
008	1246	054	1342	058	1438	062	1534	066	1629	071	1725	075	1821	079	1917	083
010	1233	067	1328	072	1423	077	1518	082	1613	087	1708	092	1803	097	1897	103
015	1202	098	1295	105	1387	113	1480	120	1572	128	1665	135	1757	143	1850	150
020	1173	127	1263	137	1354	146	1444	156	1534	166	1624	176	1715	185	1805	195
025	1145	155	1233	167	1321	179	1410	190	1498	202	1586	214	1674	226	1762	238
030	1119	181	1205	195	1291	209	1377	223	1463	237	1549	251	1635	265	1721	279
035	1093	207	1177	223	1261	239	1345	255	1430	270	1514	286	1598	302	1682	318
040	1069	231	1151	249	1233	267	1316	284	1398	302	1480	320	1562	338	1644	356
045	1046	254	1126	274	1206	294	1287	313	1367	333	1448	352	1528	372	1609	391
050	1023	277	1102	298	1181	319	1260	340	1338	362	1417	383	1496	404	1574	426
055	1002	298	1079	321	1156	344	1233	367	1310	390	1387	413	1465	435	1542	458
060	982	318	1057	343	1133	367	1208	392	1284	416	1359	441	1435	465	1510	490
065	962	338	1036	364	1110	390	1184	416	1258	442	1332	468	1406	494	1480	520
070	943	357	1016	384	1088	412	1161	439	1233	467	1306	494	1378	522	1451	549
075	925	375	996	404	1067	433	1138	462	1210	490	1281	519	1352	548	1423	577
080	908	392	977	423	1047	453	1117	483	1187	513	1257	543	1326	574	1396	604
085	891	409	959	441	1028	472	1096	504	1165	535	1233	567	1302	598	1370	630
090	875	425	942	458	1009	491	1076	524	1144	556	1211	589	1278	622	1345	655
095	859	441	925	475	991	509	1057	543	1123	577	1189	611	1255	645	1321	679
100	844	456	909	491	974	526	1039	561	1103	597	1168	632	1233	667	1298	702
105	829	471	893	507	957	543	1021	579	1084	616	1148	652	1212	688	1276	724
110	815	485	878	522	941	559	1003	597	1066	634	1129	671	1191	709	1254	746
115	802	498	863	537	925	575	987	613	1048	652	1110	690	1172	728	1233	767
120	789	511	849	551	910	590	971	629	1031	669	1092	708	1153	747	1213	787
125	776	524	836	564	895	605	955	645	1015	685	1074	726	1134	766	1194	806
130	763	537	822	578	881	619	940	660	998	702	1057	743	1116	784	1175	825
135	752	548	809	591	867	633	925	675	983	717	1041	759	1098	802	1156	844
140	740	560	797	603	854	646	911	689	968	732	1025	775	1081	819	1138	862
145	729	571	785	615	841	659	897	703	953	747	1009	791	1065	835	1121	879
150	718	582	773	627	828	672	884	716	939	761	994	806	1049	851	1104	896
155	707	593	762	638	816	684	871	729	925	775	979	821	1034	866	1088	912
160	697	603	751	649	804	696	858	742	912	788	965	835	1019	881	1072	928
165	687	613	740	660	793	707	846	754	899	801	951	849	1004	896	1057	943
170	677	623	730	670	782	718	834	766	886	814	938	862	990	910	1042	958
175	668	632	719	681	771	729	822	778	874	826	925	875	976	924	1028	972
180	659	641	710	690	760	740	811	789	862	838	912	888	963	937	1014	986
185	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
190	641	659	691	709	740	760	789	811	839	861	888	912	937	963	987	1013
195	633	667	682	718	730	770	779	821	828	872	876	924	925	975	974	1026
200	625	675	673	727	721	779	769	831	817	883	865	935	913	987	961	1039
250	553	747	595	805	638	862	680	920	723	977	766	1034	808	1092	851	1149
300	496	804	534	866	572	928	610	990	648	1052	687	1113	725	1175	763	1237
350	450	850	484	916	519	981	553	1047	588	1112	622	1178	657	1243	692	1308
400	411	889	443	957	474	1026	506	1094	538	1162	569	1231	601	1299	632	1368
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2089	011	2188	012	2288	012	2387	013	2486	014	2586	014	2685	015	2785	015
002	2078	022	2176	024	2275	025	2374	026	2473	027	2572	028	2671	029	2770	030
004	2055	045	2153	047	2251	049	2349	051	2447	053	2545	055	2643	057	2741	059
006	2034	066	2131	069	2228	072	2325	075	2421	079	2518	082	2615	085	2712	088
008	2013	087	2109	091	2205	095	2300	100	2396	104	2492	108	2588	112	2684	116
010	1992	108	2087	113	2182	118	2277	123	2372	128	2467	133	2561	139	2656	144
015	1942	158	2035	165	2127	173	2220	180	2312	188	2405	195	2497	203	2590	210
020	1895	205	1985	215	2076	224	2166	234	2256	244	2346	254	2436	264	2527	273
025	1850	250	1938	262	2026	274	2114	286	2202	298	2291	309	2379	321	2467	333
030	1807	293	1893	307	1979	321	2065	335	2151	349	2237	363	2323	377	2409	391
035	1766	334	1850	350	1934	366	2018	382	2102	398	2186	414	2270	430	2355	445
040	1727	373	1809	391	1891	409	1973	427	2055	445	2138	462	2220	480	2302	498
045	1689	411	1769	431	1850	450	1930	470	2011	489	2091	509	2172	528	2252	548
050	1653	447	1732	468	1811	489	1889	511	1968	532	2047	553	2125	575	2204	596
055	1619	481	1696	504	1773	527	1850	550	1927	573	2004	596	2081	619	2158	642
060	1586	514	1661	539	1737	563	1812	588	1888	612	1963	637	2039	661	2114	686
065	1554	546	1628	572	1702	598	1776	624	1850	650	1924	676	1998	702	2072	728
070	1524	576	1596	604	1669	631	1741	659	1814	686	1886	714	1959	741	2031	769
075	1494	606	1565	635	1636	664	1708	692	1779	721	1850	750	1921	779	1992	808
080	1466	634	1536	664	1606	694	1675	725	1745	755	1815	785	1885	815	1955	845
085	1439	661	1507	693	1576	724	1644	756	1713	787	1782	818	1850	850	1919	881
090	1413	687	1480	720	1547	753	1614	786	1682	818	1749	851	1816	884	1884	916
095	1387	713	1454	746	1520	780	1586	814	1652	848	1718	882	1784	916	1850	950
100	1363	737	1428	772	1493	807	1558	842	1623	877	1688	912	1753	947	1817	983
105	1340	760	1403	797	1467	833	1531	869	1595	905	1659	941	1722	978	1786	1014
110	1317	783	1380	820	1442	858	1505	895	1568	932	1630	970	1693	1007	1756	1044
115	1295	805	1357	843	1418	882	1480	920	1542	958	1603	997	1665	1035	1727	1073
120	1274	826	1335	865	1395	905	1456	944	1516	984	1577	1023	1638	1062	1698	1102
125	1253	847	1313	887	1373	927	1432	968	1492	1008	1552	1048	1611	1089	1671	1129
130	1233	867	1292	908	1351	949	1410	990	1468	1032	1527	1073	1586	1114	1644	1156
135	1214	886	1272	928	1330	970	1387	1013	1445	1055	1503	1097	1561	1139	1619	1181
140	1195	905	1252	948	1309	991	1366	1034	1423	1077	1480	1120	1537	1163	1594	1206
145	1177	923	1233	967	1289	1011	1345	1055	1401	1099	1458	1142	1514	1186	1570	1230
150	1160	940	1215	985	1270	1030	1325	1075	1380	1120	1436	1164	1491	1209	1546	1254
155	1143	957	1197	1003	1251	1049	1306	1094	1360	1140	1415	1185	1469	1231	1523	1277
160	1126	974	1180	1020	1233	1067	1287	1113	1340	1160	1394	1206	1448	1252	1501	1299
165	1110	990	1163	1037	1216	1084	1269	1131	1321	1179	1374	1226	1427	1273	1480	1320
170	1094	1006	1146	1054	1199	1101	1251	1149	1303	1197	1355	1245	1407	1293	1459	1341
175	1079	1021	1131	1069	1182	1118	1233	1167	1285	1215	1336	1264	1388	1312	1439	1361
180	1064	1036	1115	1085	1166	1134	1216	1184	1267	1233	1318	1282	1368	1332	1419	1381
185	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
190	1036	1064	1085	1115	1135	1165	1184	1216	1233	1267	1283	1317	1332	1368	1381	1419
195	1022	1078	1071	1129	1120	1180	1168	1232	1217	1283	1266	1334	1314	1386	1363	1437
200	1009	1091	1057	1143	1105	1195	1153	1247	1201	1299	1249	1351	1297	1403	1345	1455
250	893	1207	936	1264	978	1322	1021	1379	1063	1437	1106	1494	1148	1552	1191	1609
300	801	1299	839	1361	877	1423	915	1485	954	1546	992	1608	1030	1670	1068	1732
350	726	1374	761	1439	795	1505	830	1570	865	1635	899	1701	934	1766	968	1832
400	664	1436	696	1504	727	1573	759	1641	791	1709	822	1778	854	1846	885	1915
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en desmonte	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2884	016	2984	016	3083	017	3183	017	3282	018	3382	018	3481	019	3581	019
002	2869	031	2968	032	3067	033	3166	034	3265	035	3364	036	3463	037	3561	039
004	2839	061	2936	064	3034	066	3132	068	3230	070	3328	072	3426	074	3524	076
006	2809	091	2906	094	3003	097	3100	100	3196	104	3293	107	3390	110	3487	113
008	2780	120	2875	125	2971	129	3067	133	3163	137	3259	141	3355	145	3451	149
010	2751	149	2846	154	2941	159	3036	164	3131	169	3226	174	3320	180	3415	185
015	2682	218	2775	225	2867	233	2960	240	3052	248	3145	255	3237	263	3330	270
020	2617	283	2707	293	2797	303	2888	312	2978	322	3068	332	3158	342	3249	351
025	2555	345	2643	357	2731	369	2819	381	2907	393	2995	405	3083	417	3172	428
030	2495	405	2581	419	2668	432	2754	446	2840	460	2926	474	3012	488	3098	502
035	2439	461	2523	477	2607	493	2691	509	2775	525	2859	541	2943	557	3027	573
040	2384	516	2467	533	2549	551	2631	569	2713	587	2795	605	2878	622	2960	640
045	2332	568	2413	587	2493	607	2574	626	2654	646	2735	665	2815	685	2895	705
050	2283	617	2362	638	2440	660	2519	681	2598	702	2676	724	2755	745	2834	766
055	2235	665	2312	688	2389	711	2467	733	2544	756	2621	779	2698	802	2775	825
060	2190	710	2265	735	2341	759	2416	784	2492	808	2567	833	2643	857	2718	882
065	2146	754	2220	780	2294	806	2368	832	2442	858	2516	884	2590	910	2664	936
070	2104	796	2176	824	2249	851	2322	878	2394	906	2467	933	2539	961	2612	988
075	2063	837	2134	866	2206	894	2277	923	2348	952	2419	981	2490	1010	2561	1039
080	2024	876	2094	906	2164	936	2234	966	2304	996	2374	1026	2443	1057	2513	1087
085	1987	913	2056	944	2124	976	2193	1007	2261	1039	2330	1070	2398	1102	2467	1133
090	1951	949	2018	982	2085	1015	2153	1047	2220	1080	2287	1113	2354	1146	2422	1178
095	1916	984	1982	1018	2048	1052	2114	1086	2180	1120	2246	1154	2312	1188	2379	1221
100	1882	1018	1947	1053	2012	1088	2077	1123	2142	1158	2207	1193	2272	1228	2337	1263
105	1850	1050	1914	1086	1977	1123	2041	1159	2105	1195	2169	1231	2233	1267	2296	1304
110	1819	1081	1881	1119	1944	1156	2007	1193	2069	1231	2132	1268	2195	1305	2258	1342
115	1788	1112	1850	1150	1912	1188	1973	1227	2035	1265	2097	1303	2158	1342	2220	1380
120	1759	1141	1820	1180	1880	1220	1941	1259	2002	1298	2062	1338	2123	1377	2184	1416
125	1731	1169	1790	1210	1850	1250	1910	1290	1969	1331	2029	1371	2089	1411	2148	1452
130	1703	1197	1762	1238	1821	1279	1879	1321	1938	1362	1997	1403	2056	1444	2114	1486
135	1676	1224	1734	1266	1792	1308	1850	1350	1907	1393	1966	1434	2023	1477	2081	1519
140	1651	1249	1708	1292	1765	1335	1821	1379	1878	1422	1935	1465	1992	1508	2049	1551
145	1626	1274	1682	1318	1738	1362	1794	1406	1850	1450	1906	1494	1962	1538	2018	1582
150	1601	1299	1657	1343	1712	1388	1767	1433	1822	1478	1877	1523	1933	1567	1988	1612
155	1578	1322	1632	1368	1687	1413	1741	1459	1796	1504	1850	1550	1904	1596	1959	1641
160	1555	1345	1609	1391	1662	1438	1716	1484	1769	1531	1823	1577	1877	1623	1930	1670
165	1533	1367	1586	1414	1639	1461	1692	1508	1744	1556	1797	1603	1850	1650	1903	1697
170	1511	1389	1563	1437	1615	1485	1668	1532	1720	1580	1772	1628	1824	1676	1876	1724
175	1490	1410	1542	1458	1593	1507	1644	1556	1696	1604	1747	1653	1799	1701	1850	1750
180	1470	1430	1520	1480	1571	1529	1622	1578	1672	1628	1723	1677	1774	1726	1824	1776
185	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
190	1431	1469	1480	1520	1529	1571	1579	1621	1628	1672	1677	1723	1727	1773	1776	1824
195	1412	1488	1460	1540	1509	1591	1558	1642	1606	1694	1655	1745	1704	1796	1752	1848
200	1393	1507	1442	1558	1490	1610	1538	1662	1586	1714	1634	1766	1682	1818	1730	1870
250	1233	1667	1276	1724	1318	1782	1361	1839	1403	1897	1446	1954	1489	2011	1531	2069
300	1106	1794	1144	1856	1182	1918	1220	1980	1259	2041	1297	2103	1335	2165	1373	2227
350	1003	1897	1037	1963	1072	2028	1107	2093	1141	2159	1176	2224	1210	2290	1245	2355
400	917	1983	949	2051	980	2120	1012	2188	1043	2257	1075	2325	1107	2393	1138	2462
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		600		700		800		900		1000		1100		1200	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	497	003	597	003	696	004	796	004	895	005	995	005	1094	006	1194	006
002	495	005	594	006	693	007	792	008	891	009	990	010	1089	011	1188	012
004	490	010	588	012	686	014	784	016	881	019	979	021	1077	023	1175	025
006	485	015	582	018	679	021	776	024	872	028	969	031	1066	034	1163	037
008	480	020	576	024	672	028	768	032	864	036	960	040	1056	044	1152	048
010	475	025	570	030	665	035	760	040	855	045	950	050	1045	055	1140	060
015	463	037	556	044	649	051	741	059	834	066	927	073	1019	081	1112	088
020	452	048	543	057	633	067	724	076	814	086	905	095	995	105	1086	114
025	442	058	530	070	619	081	707	093	795	105	884	116	972	128	1060	140
030	432	068	518	082	605	095	691	109	777	123	864	136	950	150	1036	164
035	422	078	507	093	591	109	676	124	760	140	844	156	929	171	1013	187
040	413	087	496	104	578	122	661	139	743	157	826	174	909	191	991	209
045	404	096	485	115	566	134	647	153	728	172	808	192	889	211	970	230
050	396	104	475	125	554	146	633	167	713	187	792	208	871	229	950	250
055	388	112	465	135	543	157	620	180	698	202	775	225	853	247	931	269
060	380	120	456	144	532	168	608	192	684	216	760	240	836	264	912	288
065	373	127	447	153	522	178	596	204	671	229	745	255	820	280	894	306
070	365	135	438	162	512	188	585	215	658	242	731	269	804	296	877	323
075	358	142	430	170	502	198	574	226	645	255	717	283	789	311	860	340
080	352	148	422	178	493	207	563	237	633	267	704	296	774	326	844	356
085	345	155	415	185	484	216	553	247	622	278	691	309	760	340	829	371
090	339	161	407	193	475	225	543	257	611	289	679	321	746	354	814	386
095	333	167	400	200	467	233	533	267	600	300	667	333	733	367	800	400
100	328	172	393	207	459	241	524	276	590	310	655	345	721	379	786	414
105	322	178	386	214	451	249	515	285	580	320	644	356	709	391	773	427
110	317	183	380	220	443	257	507	293	570	330	633	367	697	403	760	440
115	311	189	374	226	436	264	498	302	561	339	623	377	685	415	748	452
120	306	194	368	232	429	271	490	310	552	348	613	387	674	426	735	465
125	302	198	362	238	422	278	483	317	543	357	603	397	664	436	724	476
130	297	203	356	244	416	284	475	325	534	366	594	406	653	447	712	488
135	292	208	351	249	409	291	468	332	526	374	585	415	643	457	702	498
140	288	212	345	255	403	297	461	339	518	382	576	424	633	467	691	509
145	284	216	340	260	397	303	454	346	510	390	567	433	624	476	681	519
150	279	221	335	265	391	309	447	353	503	397	559	441	615	485	671	529
155	275	225	330	270	385	315	441	359	496	404	551	449	606	494	661	539
160	271	229	326	274	380	320	434	366	489	411	543	457	597	503	651	549
165	268	232	321	279	375	325	428	372	482	418	535	465	589	511	642	558
170	264	236	317	283	369	331	422	378	475	425	528	472	581	519	633	567
175	260	240	312	288	364	336	416	384	468	432	520	480	573	527	625	575
180	257	243	308	292	359	341	411	389	462	438	513	487	565	535	616	584
185	253	247	304	296	355	345	405	395	456	444	507	493	557	543	608	592
190	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
195	247	253	296	304	345	355	395	405	444	456	494	506	543	557	592	608
200	244	256	292	308	341	359	390	410	438	462	487	513	536	564	585	615
250	216	284	259	341	302	398	345	455	389	511	432	568	475	625	518	682
300	194	306	233	367	271	429	310	490	349	551	388	612	427	673	465	735
350	176	324	211	389	246	454	282	518	317	583	352	648	387	713	422	778
400	161	339	193	407	225	475	258	542	290	610	322	678	354	746	386	814
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	500		600		700		800		900		1000		1100		1200	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1293	007	1393	007	1492	008	1592	008	1691	009	1791	009	1890	010	1990	010
002	1286	014	1385	015	1484	016	1583	017	1682	018	1781	019	1880	020	1979	021
004	1273	027	1371	029	1469	031	1567	033	1665	035	1763	037	1861	039	1959	041
006	1260	040	1357	043	1454	046	1551	049	1648	052	1745	055	1842	058	1939	061
008	1247	053	1343	057	1439	061	1535	065	1631	069	1727	073	1823	077	1919	081
010	1235	065	1330	070	1425	075	1520	080	1615	085	1710	090	1805	095	1900	100
015	1205	095	1298	102	1390	110	1483	117	1576	124	1668	132	1761	139	1854	146
020	1176	124	1267	133	1357	143	1448	152	1538	162	1629	171	1719	181	1810	190
025	1149	151	1237	163	1326	174	1414	186	1502	198	1591	209	1679	221	1767	233
030	1123	177	1209	191	1295	205	1382	218	1468	232	1554	246	1641	259	1727	273
035	1098	202	1182	218	1267	233	1351	249	1435	265	1520	280	1604	296	1689	311
040	1074	226	1157	243	1239	261	1322	278	1404	296	1487	313	1570	330	1652	348
045	1051	249	1132	268	1213	287	1294	306	1374	326	1455	345	1536	364	1617	383
050	1029	271	1108	292	1188	312	1267	333	1346	354	1425	375	1504	396	1583	417
055	1008	292	1086	314	1163	337	1241	359	1318	382	1396	404	1473	427	1551	449
060	988	312	1064	336	1140	360	1216	384	1292	408	1368	432	1444	456	1520	480
065	969	331	1043	357	1118	382	1192	408	1267	433	1341	459	1416	484	1490	510
070	950	350	1023	377	1096	404	1169	431	1242	458	1315	485	1389	511	1462	538
075	932	368	1004	396	1075	425	1147	453	1219	481	1291	509	1362	538	1434	566
080	915	385	985	415	1056	444	1126	474	1196	504	1267	533	1337	563	1407	593
085	898	402	967	433	1036	464	1105	495	1175	525	1244	556	1313	587	1382	618
090	882	418	950	450	1018	482	1086	514	1154	546	1221	579	1289	611	1357	643
095	867	433	933	467	1000	500	1067	533	1133	567	1200	600	1267	633	1333	667
100	852	448	917	483	983	517	1048	552	1114	586	1179	621	1245	655	1310	690
105	837	463	902	498	966	534	1031	569	1095	605	1159	641	1224	676	1288	712
110	823	477	887	513	950	550	1013	587	1077	623	1140	660	1203	697	1267	733
115	810	490	872	528	934	566	997	603	1059	641	1121	679	1184	716	1246	754
120	797	503	858	542	919	581	981	619	1042	658	1103	697	1165	735	1226	774
125	784	516	844	556	905	595	965	635	1025	675	1086	714	1146	754	1206	794
130	772	528	831	569	891	609	950	650	1009	691	1069	731	1128	772	1187	813
135	760	540	818	582	877	623	935	665	994	706	1052	748	1111	789	1169	831
140	749	551	806	594	864	636	921	679	979	721	1036	764	1094	806	1152	848
145	737	563	794	606	851	649	908	692	964	736	1021	779	1078	822	1134	866
150	726	574	782	618	838	662	894	706	950	750	1006	794	1062	838	1118	882
155	716	584	771	629	826	674	881	719	936	764	991	809	1046	854	1101	899
160	706	594	760	640	814	686	869	731	923	777	977	823	1032	868	1086	914
165	696	604	749	651	803	697	856	744	909	791	963	837	1017	883	1070	930
170	686	614	739	661	792	708	844	756	897	803	950	850	1003	897	1056	944
175	677	623	729	671	781	719	833	767	885	815	937	863	989	911	1041	959
180	668	632	719	681	770	730	822	778	873	827	924	876	976	924	1027	973
185	659	641	709	691	760	740	811	789	861	839	912	888	963	937	1013	987
190	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
195	642	658	691	709	740	760	790	810	839	861	888	912	938	962	987	1013
200	633	667	682	718	731	769	780	820	828	872	877	923	926	974	974	1026
250	561	739	605	795	648	852	691	909	734	966	777	1023	820	1080	864	1136
300	504	796	543	857	582	918	620	980	659	1041	698	1102	737	1163	776	1224
350	457	843	493	907	528	972	563	1037	598	1102	633	1167	669	1231	704	1296
400	419	881	451	949	483	1017	515	1085	547	1153	580	1220	612	1288	644	1356
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2089	011	2189	011	2288	012	2388	012	2487	013	2586	014	2686	014	2785	015
002	2078	022	2177	023	2276	024	2375	025	2474	026	2573	027	2672	028	2771	029
004	2057	043	2155	045	2253	047	2351	049	2448	052	2546	054	2644	056	2742	058
006	2036	064	2133	067	2230	070	2327	073	2423	077	2520	080	2617	083	2714	086
008	2015	085	2111	089	2207	093	2303	097	2399	101	2495	105	2591	109	2687	113
010	1995	105	2090	110	2185	115	2280	120	2375	125	2470	130	2565	135	2660	140
015	1946	154	2039	161	2132	168	2224	176	2317	183	2410	190	2502	198	2595	205
020	1900	200	1991	209	2081	219	2172	228	2262	238	2352	248	2443	257	2533	267
025	1856	244	1944	256	2033	267	2121	279	2209	291	2298	302	2386	314	2474	326
030	1814	286	1900	300	1986	314	2073	327	2159	341	2245	355	2332	368	2418	382
035	1773	327	1858	342	1942	358	2027	373	2111	389	2195	405	2280	420	2364	436
040	1735	365	1817	383	1900	400	1983	417	2065	435	2148	452	2230	470	2313	487
045	1698	402	1779	421	1860	440	1940	460	2021	479	2102	498	2183	517	2264	536
050	1663	437	1742	458	1821	479	1900	500	1979	521	2058	542	2138	562	2217	583
055	1629	471	1706	494	1784	516	1861	539	1939	561	2016	584	2094	606	2171	629
060	1596	504	1672	528	1748	552	1824	576	1900	600	1976	624	2052	648	2128	672
065	1565	535	1639	561	1714	586	1788	612	1863	637	1937	663	2012	688	2086	714
070	1535	565	1608	592	1681	619	1754	646	1827	673	1900	700	1973	727	2046	754
075	1506	594	1577	623	1649	651	1721	679	1792	708	1864	736	1936	764	2008	792
080	1478	622	1548	652	1619	681	1689	711	1759	741	1830	770	1900	800	1970	830
085	1451	649	1520	680	1589	711	1658	742	1727	773	1796	804	1865	835	1935	865
090	1425	675	1493	707	1561	739	1629	771	1696	804	1764	836	1832	868	1900	900
095	1400	700	1467	733	1533	767	1600	800	1667	833	1733	867	1800	900	1867	933
100	1376	724	1441	759	1507	793	1572	828	1638	862	1704	896	1769	931	1835	965
105	1353	747	1417	783	1481	819	1546	854	1610	890	1675	925	1739	961	1803	997
110	1330	770	1393	807	1457	843	1520	880	1583	917	1647	953	1710	990	1773	1027
115	1308	792	1371	829	1433	867	1495	905	1557	943	1620	980	1682	1018	1744	1056
120	1287	813	1348	852	1410	890	1471	929	1532	968	1594	1006	1655	1045	1716	1084
125	1267	833	1327	873	1387	913	1448	952	1508	992	1568	1032	1629	1071	1689	1111
130	1247	853	1306	894	1366	934	1425	975	1484	1016	1544	1056	1603	1097	1662	1138
135	1228	872	1286	914	1345	955	1403	997	1461	1039	1520	1080	1578	1122	1637	1163
140	1209	891	1267	933	1324	976	1382	1018	1439	1061	1497	1103	1555	1145	1612	1188
145	1191	909	1248	952	1305	995	1361	1039	1418	1082	1475	1125	1531	1169	1588	1212
150	1173	927	1229	971	1285	1015	1341	1059	1397	1103	1453	1147	1509	1191	1565	1235
155	1156	944	1212	988	1267	1033	1322	1078	1377	1123	1432	1168	1487	1213	1542	1258
160	1140	960	1194	1006	1249	1051	1303	1097	1357	1143	1412	1188	1466	1234	1520	1280
165	1124	976	1177	1023	1231	1069	1284	1116	1338	1162	1392	1208	1445	1255	1499	1301
170	1108	992	1161	1039	1214	1086	1267	1133	1319	1181	1372	1228	1425	1275	1478	1322
175	1093	1007	1145	1055	1197	1103	1249	1151	1301	1199	1353	1247	1405	1295	1457	1343
180	1078	1022	1130	1070	1181	1119	1232	1168	1284	1216	1335	1265	1386	1314	1438	1362
185	1064	1036	1115	1085	1165	1135	1216	1184	1267	1233	1317	1283	1368	1332	1419	1381
190	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
195	1036	1064	1086	1114	1135	1165	1184	1216	1234	1266	1283	1317	1332	1368	1382	1418
200	1023	1077	1072	1128	1121	1179	1169	1231	1218	1282	1267	1333	1315	1385	1364	1436
250	907	1193	950	1250	993	1307	1036	1364	1080	1420	1123	1477	1166	1534	1209	1591
300	814	1286	853	1347	892	1408	931	1469	970	1530	1008	1592	1047	1653	1086	1714
350	739	1361	774	1426	809	1491	845	1555	880	1620	915	1685	950	1750	985	1815
400	676	1424	708	1492	741	1559	773	1627	805	1695	837	1763	869	1831	902	1898
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		3000		3100		3200		3300		3400		3500		3600	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2885	015	2984	016	3084	016	3183	017	3283	017	3382	018	3482	018	3581	019
002	2870	030	2969	031	3068	032	3167	033	3266	034	3365	035	3464	036	3563	037
004	2840	060	2938	062	3036	064	3134	066	3232	068	3330	070	3428	072	3526	074
006	2811	089	2908	092	3005	095	3102	098	3199	101	3296	104	3393	107	3490	110
008	2783	117	2879	121	2975	125	3071	129	3167	133	3263	137	3359	141	3455	145
010	2755	145	2850	150	2945	155	3040	160	3135	165	3230	170	3325	175	3420	180
015	2688	212	2780	220	2873	227	2966	234	3058	242	3151	249	3244	256	3336	264
020	2624	276	2714	286	2805	295	2895	305	2986	314	3076	324	3167	333	3257	343
025	2563	337	2651	349	2739	361	2828	372	2916	384	3005	395	3093	407	3181	419
030	2504	396	2591	409	2677	423	2764	436	2850	450	2936	464	3023	477	3109	491
035	2449	451	2533	467	2618	482	2702	498	2787	513	2871	529	2955	545	3040	560
040	2396	504	2478	522	2561	539	2644	556	2726	574	2809	591	2891	609	2974	626
045	2345	555	2425	575	2506	594	2587	613	2668	632	2749	651	2830	670	2911	689
050	2296	604	2375	625	2454	646	2533	667	2613	687	2692	708	2771	729	2850	750
055	2249	651	2326	674	2404	696	2482	718	2559	741	2637	763	2714	786	2792	808
060	2204	696	2280	720	2356	744	2432	768	2508	792	2584	816	2660	840	2736	864
065	2161	739	2235	765	2310	790	2384	816	2459	841	2533	867	2608	892	2682	918
070	2119	781	2192	808	2265	835	2339	861	2412	888	2485	915	2558	942	2631	969
075	2079	821	2151	849	2223	877	2294	906	2366	934	2438	962	2509	991	2581	1019
080	2041	859	2111	889	2181	919	2252	948	2322	978	2393	1007	2463	1037	2533	1067
085	2004	896	2073	927	2142	958	2211	989	2280	1020	2349	1051	2418	1082	2487	1113
090	1968	932	2036	964	2104	996	2172	1028	2239	1061	2307	1093	2375	1125	2443	1157
095	1933	967	2000	1000	2067	1033	2133	1067	2200	1100	2267	1133	2333	1167	2400	1200
100	1900	1000	1966	1034	2031	1069	2097	1103	2162	1138	2228	1172	2293	1207	2359	1241
105	1868	1032	1932	1068	1997	1103	2061	1139	2126	1174	2190	1210	2254	1246	2319	1281
110	1837	1063	1900	1100	1963	1137	2027	1173	2090	1210	2153	1247	2217	1283	2280	1320
115	1807	1093	1869	1131	1931	1169	1994	1206	2056	1244	2118	1282	2180	1320	2243	1357
120	1777	1123	1839	1161	1900	1200	1961	1239	2023	1277	2084	1316	2145	1355	2206	1394
125	1749	1151	1810	1190	1870	1230	1930	1270	1991	1309	2051	1349	2111	1389	2172	1428
130	1722	1178	1781	1219	1840	1260	1900	1300	1959	1341	2019	1381	2078	1422	2137	1463
135	1695	1205	1754	1246	1812	1288	1871	1329	1929	1371	1988	1412	2046	1454	2105	1495
140	1670	1230	1727	1273	1785	1315	1843	1357	1900	1400	1958	1442	2015	1485	2073	1527
145	1645	1255	1702	1298	1758	1342	1815	1385	1872	1428	1928	1472	1985	1515	2042	1558
150	1621	1279	1676	1324	1732	1368	1788	1412	1844	1456	1900	1500	1956	1544	2012	1588
155	1597	1303	1652	1348	1707	1393	1762	1438	1817	1483	1872	1528	1927	1573	1983	1617
160	1574	1326	1629	1371	1683	1417	1737	1463	1792	1508	1846	1554	1900	1600	1954	1646
165	1552	1348	1606	1394	1659	1441	1713	1487	1766	1534	1820	1580	1873	1627	1927	1673
170	1531	1369	1583	1417	1636	1464	1689	1511	1742	1558	1795	1605	1847	1653	1900	1700
175	1509	1391	1561	1439	1614	1486	1666	1534	1718	1582	1770	1630	1822	1678	1874	1726
180	1489	1411	1540	1460	1592	1508	1643	1557	1695	1605	1746	1654	1797	1703	1849	1751
185	1469	1431	1520	1480	1571	1529	1621	1579	1672	1628	1723	1677	1773	1727	1824	1776
190	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
195	1431	1469	1481	1519	1530	1570	1579	1621	1629	1671	1678	1722	1727	1773	1777	1823
200	1413	1487	1462	1538	1510	1590	1559	1641	1608	1692	1656	1744	1705	1795	1754	1846
250	1252	1648	1295	1705	1339	1761	1382	1818	1425	1875	1468	1932	1511	1989	1554	2046
300	1125	1775	1163	1837	1202	1898	1241	1959	1280	2020	1319	2081	1357	2143	1396	2204
350	1021	1879	1056	1944	1091	2009	1126	2074	1161	2139	1196	2204	1232	2268	1267	2333
400	934	1966	966	2034	998	2102	1030	2170	1063	2237	1095	2305	1127	2373	1159	2441
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2900		3000		3100		3200		3300		3400		3500		3600	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	497	003	597	003	696	004	796	004	895	005	995	005	1094	006	1194	006
002	495	005	594	006	693	007	792	008	891	009	990	010	1089	011	1188	012
004	490	010	588	012	686	014	784	016	882	018	980	020	1078	022	1176	024
006	485	015	582	018	679	021	776	024	873	027	970	030	1067	033	1164	036
008	480	020	576	024	672	028	768	032	865	035	961	039	1057	043	1153	047
010	476	024	571	029	666	034	761	039	856	044	951	049	1046	054	1141	059
015	464	036	557	043	650	050	743	057	836	064	929	071	1021	079	1114	086
020	453	047	544	056	635	065	726	074	816	084	907	093	998	102	1088	112
025	443	057	532	068	620	080	709	091	798	102	886	114	975	125	1064	136
030	433	067	520	080	607	093	693	107	780	120	867	133	953	147	1040	160
035	424	076	509	091	593	107	678	122	763	137	848	152	933	167	1017	183
040	415	085	498	102	581	119	664	136	747	153	830	170	913	187	996	204
045	406	094	487	113	569	131	650	150	731	169	812	188	894	206	975	225
050	398	102	478	122	557	143	637	163	716	184	796	204	875	225	955	245
055	390	110	468	132	546	154	624	176	702	198	780	220	858	242	936	264
060	382	118	459	141	535	165	612	188	688	212	765	235	841	259	918	282
065	375	125	450	150	525	175	600	200	675	225	750	250	825	275	900	300
070	368	132	441	159	515	185	589	211	662	238	736	264	809	291	883	317
075	361	139	433	167	506	194	578	222	650	250	722	278	794	306	867	333
080	355	145	425	175	496	204	567	233	638	262	709	291	780	320	851	349
085	348	152	418	182	487	213	557	243	627	273	696	304	766	334	836	364
090	342	158	411	189	479	221	547	253	616	284	684	316	753	347	821	379
095	336	164	403	197	471	229	538	262	605	295	672	328	740	360	807	393
100	330	170	397	203	463	237	529	271	595	305	661	339	727	373	793	407
105	325	175	390	210	455	245	520	280	585	315	650	350	715	385	780	420
110	320	180	384	216	448	252	511	289	575	325	639	361	703	397	767	433
115	314	186	377	223	440	260	503	297	566	334	629	371	692	408	755	445
120	309	191	371	229	433	267	495	305	557	343	619	381	681	419	743	457
125	305	195	366	234	427	273	488	312	548	352	609	391	670	430	731	469
130	300	200	360	240	420	280	480	320	540	360	600	400	660	440	720	480
135	295	205	355	245	414	286	473	327	532	368	591	409	650	450	709	491
140	291	209	349	251	407	293	466	334	524	376	582	418	640	460	699	501
145	287	213	344	256	401	299	459	341	516	384	573	427	631	469	688	512
150	283	217	339	261	396	304	452	348	509	391	565	435	622	478	678	522
155	279	221	334	266	390	310	446	354	501	399	557	443	613	487	669	531
160	275	225	330	270	385	315	439	361	494	406	549	451	604	496	659	541
165	271	229	325	275	379	321	433	367	488	412	542	458	596	504	650	550
170	267	233	321	279	374	326	427	373	481	419	534	466	588	512	641	559
175	263	237	316	284	369	331	422	378	474	426	527	473	580	520	632	568
180	260	240	312	288	364	336	416	384	468	432	520	480	572	528	624	576
185	257	243	308	292	359	341	411	389	462	438	513	487	565	535	616	584
190	253	247	304	296	355	345	405	395	456	444	506	494	557	543	608	592
195	250	250	300	300	350	350	400	400	450	450	500	500	550	550	600	600
200	247	253	296	304	346	354	395	405	444	456	494	506	543	557	592	608
250	219	281	263	337	307	393	351	449	394	506	438	562	482	618	526	674
300	197	303	236	364	276	424	315	485	355	545	394	606	433	667	473	727
350	179	321	215	385	250	450	286	514	322	578	358	642	394	706	429	771
400	164	336	197	403	229	471	262	538	295	605	328	672	360	740	393	807
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	500		**600**		**700**		**800**		**900**		**1000**		**1100**		**1200**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	1293	007	1393	007	1492	008	1592	008	1691	009	1791	009	1890	010	1990	010
002	1287	013	1386	014	1485	015	1584	016	1683	017	1782	018	1881	019	1980	020
004	1274	026	1372	028	1470	030	1568	032	1666	034	1764	036	1862	038	1960	040
006	1261	039	1358	042	1455	045	1552	048	1649	051	1746	054	1843	057	1940	060
008	1249	051	1345	055	1441	059	1537	063	1633	067	1729	071	1825	075	1921	079
010	1237	063	1332	068	1427	073	1522	078	1617	083	1712	088	1807	093	1902	098
015	1207	093	1300	100	1393	107	1486	114	1579	121	1671	129	1764	136	1857	143
020	1179	121	1270	130	1360	140	1451	149	1542	158	1633	167	1723	177	1814	186
025	1152	148	1241	159	1330	170	1418	182	1507	193	1596	204	1684	216	1773	227
030	1127	173	1213	187	1300	200	1387	213	1473	227	1560	240	1647	253	1733	267
035	1102	198	1187	213	1272	228	1356	244	1441	259	1526	274	1611	289	1696	304
040	1079	221	1162	238	1245	255	1328	272	1411	289	1494	306	1577	323	1660	340
045	1056	244	1137	263	1219	281	1300	300	1381	319	1462	338	1544	356	1625	375
050	1035	265	1114	286	1194	306	1273	327	1353	347	1433	367	1512	388	1592	408
055	1014	286	1092	308	1170	330	1248	352	1326	374	1404	396	1482	418	1560	440
060	994	306	1071	329	1147	353	1224	376	1300	400	1376	424	1453	447	1529	471
065	975	325	1050	350	1125	375	1200	400	1275	425	1350	450	1425	475	1500	500
070	957	343	1030	370	1104	396	1177	423	1251	449	1324	476	1398	502	1472	528
075	939	361	1011	389	1083	417	1156	444	1228	472	1300	500	1372	528	1444	556
080	922	378	993	407	1064	436	1135	465	1205	495	1276	524	1347	553	1418	582
085	905	395	975	425	1045	455	1114	486	1184	516	1254	546	1323	577	1393	607
090	889	411	958	442	1026	474	1095	505	1163	537	1232	568	1300	600	1368	632
095	874	426	941	459	1009	491	1076	524	1143	557	1210	590	1278	622	1345	655
100	859	441	925	475	991	509	1058	542	1124	576	1190	610	1256	644	1322	678
105	845	455	910	490	975	525	1040	560	1105	595	1170	630	1235	665	1300	700
110	831	469	895	505	959	541	1023	577	1087	613	1151	649	1215	685	1279	721
115	818	482	881	519	943	557	1006	594	1069	631	1132	668	1195	705	1258	742
120	805	495	867	533	928	572	990	610	1052	648	1114	686	1176	724	1238	762
125	792	508	853	547	914	586	975	625	1036	664	1097	703	1158	742	1219	781
130	780	520	840	560	900	600	960	640	1020	680	1080	720	1140	760	1200	800
135	768	532	827	573	886	614	945	655	1005	695	1064	736	1123	777	1182	818
140	757	543	815	585	873	627	931	669	990	710	1048	752	1106	794	1164	836
145	746	554	803	597	860	640	918	682	975	725	1032	768	1090	810	1147	853
150	735	565	791	609	848	652	904	696	961	739	1017	783	1074	826	1130	870
155	724	576	780	620	836	664	891	709	947	753	1003	797	1058	842	1114	886
160	714	586	769	631	824	676	879	721	934	766	989	811	1044	856	1099	901
165	704	596	758	642	813	687	867	733	921	779	975	825	1029	871	1083	917
170	694	606	748	652	801	699	855	745	908	792	962	838	1015	885	1068	932
175	685	615	738	662	790	710	843	757	896	804	949	851	1001	899	1054	946
180	676	624	728	672	780	720	832	768	884	816	936	864	988	912	1040	960
185	667	633	718	682	770	730	821	779	872	828	924	876	975	925	1026	974
190	658	642	709	691	760	740	810	790	861	839	912	888	962	938	1013	987
195	650	650	700	700	750	750	800	800	850	850	900	900	950	950	1000	1000
200	642	658	691	709	741	759	790	810	839	861	889	911	938	962	987	1013
250	570	730	613	787	657	843	701	899	745	955	789	1011	833	1067	876	1124
300	512	788	551	849	591	909	630	970	670	1030	709	1091	748	1152	788	1212
350	465	835	501	899	537	963	572	1028	608	1092	644	1156	680	1220	716	1284
400	426	874	459	941	492	1008	524	1076	557	1143	590	1210	623	1277	655	1345
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	1300		**1400**		**1500**		**1600**		**1700**		**1800**		**1900**		**2000**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
001	2089	011	2189	011	2288	012	2388	012	2487	013	2587	013	2686	014	2786	014
002	2079	021	2178	022	2277	023	2376	024	2474	026	2573	027	2672	028	2771	029
004	2058	042	2156	044	2254	046	2352	048	2450	050	2548	052	2646	054	2744	056
006	2037	063	2134	066	2231	069	2328	072	2425	075	2522	078	2619	081	2716	084
008	2017	083	2113	087	2209	091	2305	095	2401	099	2498	102	2594	106	2690	110
010	1998	102	2093	107	2188	112	2283	117	2378	122	2473	127	2568	132	2663	137
015	1950	150	2043	157	2136	164	2229	171	2321	179	2414	186	2507	193	2600	200
020	1905	195	1995	205	2086	214	2177	223	2267	233	2358	242	2449	251	2540	260
025	1861	239	1950	250	2039	261	2127	273	2216	284	2305	295	2393	307	2482	318
030	1820	280	1907	293	1993	307	2080	320	2167	333	2253	347	2340	360	2427	373
035	1780	320	1865	335	1950	350	2035	365	2119	381	2204	396	2289	411	2374	426
040	1743	357	1826	374	1909	391	1992	408	2074	426	2157	443	2240	460	2323	477
045	1706	394	1787	413	1869	431	1950	450	2031	469	2112	488	2194	506	2275	525
050	1671	429	1751	449	1831	469	1910	490	1990	510	2069	531	2149	551	2229	571
055	1638	462	1716	484	1794	506	1872	528	1950	550	2028	572	2106	594	2184	616
060	1606	494	1682	518	1759	541	1835	565	1912	588	1988	612	2065	635	2141	659
065	1575	525	1650	550	1725	575	1800	600	1875	625	1950	650	2025	675	2100	700
070	1545	555	1619	581	1692	608	1766	634	1839	661	1913	687	1987	713	2060	740
075	1517	583	1589	611	1661	639	1733	667	1805	695	1878	722	1950	750	2022	778
080	1489	611	1560	640	1631	669	1702	698	1773	727	1844	756	1915	785	1985	815
085	1462	638	1532	668	1602	698	1671	729	1741	759	1811	789	1880	820	1950	850
090	1437	663	1505	695	1574	726	1642	758	1710	790	1779	821	1847	853	1916	884
095	1412	688	1479	721	1547	753	1614	786	1681	819	1748	852	1815	885	1883	917
100	1388	712	1454	746	1520	780	1586	814	1652	848	1719	881	1785	915	1851	949
105	1365	735	1430	770	1495	805	1560	840	1625	875	1690	910	1755	945	1820	980
110	1343	757	1406	794	1470	830	1534	866	1598	902	1662	938	1726	974	1790	1010
115	1321	779	1384	816	1447	853	1510	890	1572	928	1635	965	1698	1002	1761	1039
120	1300	800	1362	838	1424	876	1486	914	1547	953	1609	991	1671	1029	1733	1067
125	1280	820	1341	859	1402	898	1463	937	1523	977	1584	1016	1645	1055	1706	1094
130	1260	840	1320	880	1380	920	1440	960	1500	1000	1560	1040	1620	1080	1680	1120
135	1241	859	1300	900	1359	941	1418	982	1477	1023	1536	1064	1595	1105	1655	1145
140	1222	878	1281	919	1339	961	1397	1003	1455	1045	1513	1087	1572	1128	1630	1170
145	1204	896	1262	938	1319	981	1376	1024	1434	1066	1491	1109	1548	1152	1606	1194
150	1187	913	1243	957	1300	1000	1356	1044	1413	1087	1470	1130	1526	1174	1583	1217
155	1170	930	1226	974	1281	1019	1337	1063	1393	1107	1448	1152	1504	1196	1560	1240
160	1154	946	1208	992	1263	1037	1318	1082	1373	1127	1428	1172	1483	1217	1538	1262
165	1138	962	1192	1008	1246	1054	1300	1100	1354	1146	1408	1192	1463	1237	1517	1283
170	1121	979	1175	1025	1229	1071	1282	1118	1335	1165	1389	1211	1442	1258	1496	1304
175	1107	993	1159	1041	1212	1088	1265	1135	1317	1183	1370	1230	1423	1277	1476	1324
180	1092	1008	1144	1056	1196	1104	1248	1152	1300	1200	1352	1248	1404	1296	1456	1344
185	1078	1022	1129	1071	1180	1120	1232	1168	1283	1217	1334	1266	1386	1314	1437	1363
190	1064	1036	1114	1086	1165	1135	1216	1184	1266	1234	1317	1283	1368	1332	1418	1382
195	1050	1050	1100	1100	1150	1150	1200	1200	1250	1250	1300	1300	1350	1350	1400	1400
200	1037	1063	1086	1114	1136	1164	1185	1215	1234	1266	1284	1316	1333	1367	1382	1418
250	920	1180	964	1236	1008	1292	1052	1348	1096	1404	1139	1461	1183	1517	1227	1573
300	827	1273	867	1333	906	1394	945	1455	985	1515	1024	1576	1064	1636	1103	1697
350	751	1349	787	1413	823	1477	859	1541	895	1605	930	1670	966	1734	1002	1798
400	688	1412	721	1479	754	1546	786	1614	819	1681	852	1748	885	1815	918	1882
Superficie en terraplén	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'	d	d'
	2100		**2200**		**2300**		**2400**		**2500**		**2600**		**2700**		**2800**	
	DISTANCIAS ENTRE PERFILES															

Superficie en terraplén	DISTANCIAS ENTRE PERFILES															
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
001	2885	015	2985	015	3084	016	3184	016	3283	017	3383	017	3482	018	3582	018
002	2870	030	2969	031	3068	032	3167	033	3266	034	3365	035	3464	036	3563	037
004	2842	058	2940	060	3038	062	3136	064	3234	066	3332	068	3430	070	3528	072
006	2813	087	2910	090	3007	093	3104	096	3201	099	3298	102	3395	105	3492	108
008	2786	114	2882	118	2978	122	3074	126	3170	130	3266	134	3362	138	3458	142
010	2758	142	2854	146	2949	151	3044	156	3139	161	3234	166	3329	171	3424	176
015	2693	207	2786	214	2879	221	2972	228	3064	236	3157	243	3250	250	3343	257
020	2630	270	2721	279	2812	288	2902	298	2993	307	3084	316	3174	326	3265	335
025	2571	329	2659	341	2748	352	2836	364	2925	375	3014	386	3102	398	3191	409
030	2513	387	2600	400	2687	413	2773	427	2860	440	2947	453	3033	467	3120	480
035	2459	441	2543	457	2628	472	2713	487	2798	502	2883	517	2967	533	3052	548
040	2406	494	2489	511	2572	528	2655	545	2738	562	2821	579	2904	596	2987	613
045	2356	544	2437	563	2519	581	2600	600	2681	619	2762	638	2844	656	2925	675
050	2308	592	2388	612	2467	633	2547	653	2626	674	2706	694	2786	714	2865	735
055	2262	638	2340	660	2418	682	2496	704	2574	726	2652	748	2730	770	2808	792
060	2218	682	2294	706	2371	729	2447	753	2524	776	2600	800	2676	824	2753	847
065	2175	725	2250	750	2325	775	2400	800	2475	825	2550	850	2625	875	2700	900
070	2134	766	2207	793	2281	819	2355	845	2428	872	2502	898	2575	925	2649	951
075	2094	806	2167	833	2239	861	2311	889	2383	917	2455	945	2528	972	2600	1000
080	2056	844	2127	873	2198	902	2269	931	2340	960	2411	989	2482	1018	2553	1047
085	2020	880	2089	911	2159	941	2228	972	2298	1002	2368	1032	2437	1063	2507	1093
090	1984	916	2053	947	2121	979	2189	1011	2258	1042	2326	1074	2395	1105	2463	1137
095	1950	950	2017	983	2084	1016	2152	1048	2219	1081	2286	1114	2353	1147	2421	1179
100	1917	983	1983	1017	2049	1051	2115	1085	2181	1119	2247	1153	2313	1187	2380	1220
105	1885	1015	1950	1050	2015	1085	2080	1120	2145	1155	2210	1190	2275	1225	2340	1260
110	1854	1046	1918	1082	1982	1118	2046	1154	2110	1190	2174	1226	2238	1262	2301	1299
115	1824	1076	1887	1113	1950	1150	2013	1187	2076	1224	2139	1261	2201	1299	2264	1336
120	1795	1105	1857	1143	1919	1181	1981	1219	2043	1257	2105	1295	2166	1334	2228	1372
125	1767	1133	1828	1172	1889	1211	1950	1250	2011	1289	2072	1328	2133	1367	2194	1406
130	1740	1160	1800	1200	1860	1240	1920	1280	1980	1320	2040	1360	2100	1400	2160	1440
135	1714	1186	1773	1227	1832	1268	1891	1309	1950	1350	2009	1391	2068	1432	2127	1473
140	1688	1212	1746	1254	1805	1295	1863	1337	1921	1379	1979	1421	2037	1463	2096	1504
145	1663	1237	1720	1280	1778	1322	1835	1365	1893	1407	1950	1450	2007	1493	2065	1535
150	1639	1261	1696	1304	1752	1348	1809	1391	1865	1435	1922	1478	1978	1522	2035	1565
155	1616	1284	1671	1329	1727	1373	1783	1417	1838	1462	1894	1506	1950	1550	2006	1594
160	1593	1307	1648	1352	1703	1397	1758	1442	1813	1487	1868	1532	1923	1577	1977	1623
165	1571	1329	1625	1375	1679	1421	1733	1467	1788	1512	1842	1558	1896	1604	1950	1650
170	1549	1351	1603	1397	1656	1444	1709	1491	1763	1537	1816	1584	1870	1630	1923	1677
175	1528	1372	1581	1419	1634	1466	1686	1514	1739	1561	1792	1608	1844	1656	1897	1703
180	1508	1392	1560	1440	1612	1488	1664	1536	1716	1584	1768	1632	1820	1680	1872	1728
185	1488	1412	1540	1460	1591	1509	1642	1558	1694	1606	1745	1655	1796	1704	1848	1752
190	1469	1431	1519	1481	1570	1530	1621	1579	1671	1629	1722	1678	1773	1727	1823	1777
195	1450	1450	1500	1500	1550	1550	1600	1600	1650	1650	1700	1700	1750	1750	1800	1800
200	1432	1468	1481	1519	1530	1570	1580	1620	1629	1671	1679	1721	1728	1772	1777	1823
250	1271	1629	1315	1685	1358	1742	1402	1798	1446	1854	1490	1910	1534	1966	1578	2022
300	1142	1758	1182	1818	1221	1879	1260	1940	1300	2000	1339	2061	1379	2121	1418	2182
350	1038	1862	1073	1927	1109	1991	1145	2055	1181	2119	1217	2183	1252	2248	1288	2312
400	950	1950	983	2017	1016	2084	1049	2151	1081	2219	1114	2286	1147	2353	1180	2420
Superficie en terraplén	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′	d	d′
	2900		**3000**		**3100**		**3200**		**3300**		**3400**		**3500**		**3600**	
	DISTANCIAS ENTRE PERFILES															

ERRATAS

Página	Columna	Línea	Dice	Debe decir
17	2.ª	34	96,7140	86,7140
19	1.ª	39	138,9566	138,8566
21	7.ª	14	42,4207	49,4207
22	1.ª	25	171,2614	181,2614
23	5.ª	5	79,7805	78,7805
23	1.ª	41	204,8400	203,8400
24	5.ª	20	88,1970	86,1970
25	1.ª	29	235,7776	235,9776
25	6.ª	42	63,8920	83,8920
27	1.ª	30	225,7263	275,7263
30	2.ª	25	350,6176	250,6176
44	4.ª	9	42,4682	43,4682
45	1.ª	26	96,7187	86,7187
54	6.ª	30	82,0560	83,0560
59	2.ª	9	235,4864	236,4864
69	4.ª	31	8,9950	7,9950
71	4.ª	5	18,9008	13,3008
75	6.ª	7	29,4509	26,4509
83	7.ª	48	58,7590	53,7590
86	5.ª	27	95,4325	85,4325
98	3.ª	18	370,3466	270,3466
109	5.ª	31	18,2533	16,2533
120	6.ª	7	62,9164	61,9164
122	7.ª	1, 2, 3	61,.....	60,.....
123	4.ª	49	101,6592	104,6592
135	2.ª	1, 2	329,5000 329,8631	320,5000 320,8631
157	3.ª	3	60,7522	50,7522
220	6.ª	35	1190	1490
223	16.ª	27	1189	1179
230	2.ª	33	2922	2822
232	8.ª	5	814	914
234	6.ª	39	2995	2997
236	9.ª	38	006	076
251	2.ª	24	300	400
254	11.ª	16	900	1000
258	7.ª	33	548	549
261	2.ª	31	1688	1668
265	2.ª	17	1200	1300
266	9.ª	33	713	714
272	10.ª	33	1254	1264
276	3.ª	17	643	642
276	7.ª	26	503	533
285	7.ª	34	126	726
288	9.ª	40	176	476
289	5.ª	27	370	870
300	12.ª	22	923	926
301	16.ª	39	1865	1885
305	11.ª	23	1365	1265
309	6.ª	26	1254	1234
320	15.ª	27	1978	978

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